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Access DB# 101905

## SEARCH REQUEST FORM

54

Scientific and Technical Information Center

Requester's Full Name: Jasmin Ayuda Examiner #: 75638 Date: 8-26-2003  
Art Unit: 3627 Phone Number 305-0465 Serial Number: 091524310  
Mail Box and Bldg/Room Location: 7A16 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Method & System for Tracking Time  
Inventors (please provide full names): And Utterdances

Earliest Priority Filing Date: \_\_\_\_\_

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

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\*\*\*\*\*

| STAFF USE ONLY                            | Type of Search         | Vendors and cost where applicable |
|---|------------------------|-----------------------------------|
| Searcher: <u>John DeMulle</u>             | NA Sequence (#) _____  | ✓ STN <u>\$40.00</u>              |
| Searcher Phone: <u>305-5774</u>           | AA Sequence (#) _____  | ✓ Dialog <u>\$949.86</u>          |
| Searcher Location: <u>ETC 3600</u>        | Structure (#) _____    | Questel/Orbit _____               |
| Date Searcher Picked Up: <u>8-26-2003</u> | Bibliographic <u>✓</u> | Dr. Link _____                    |
| Date Completed: <u>8-27-2003</u>          | Litigation _____       | Lexis/Nexis _____                 |
| Searcher Prep & Review Time: <u>120</u>   | Fulltext _____         | Sequence Systems _____            |
| Clerical Prep Time: _____                 | Patent Family _____    | ✓ WWW/Internet _____              |
| Online Time: <u>160</u>                   | Other _____            | Other (specify) _____             |



# STIC Search Report

## EIC 3600

STIC Database Tracking Number: 101905

TO: Lynda Jasmin  
Location: PK5 7A16  
Art Unit : 3627  
Wednesday, August 27, 2003

Case Serial Number: 09/52:310

From: Ginger Roberts DeMille  
Location: EIC 3600  
PK5-Suite 804  
Phone: 305-5774

Ginger.roberts@uspto.gov

### Search Notes

Dear Examiner Jasmin:

Please find attached the results of your search for 09/524310.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet, STN

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger



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# EIC2100 COMMERCIAL DATABASE SEARCH REQUEST

☐ **RUSH - SPE signature required:** \_\_\_\_\_

**Business Methods Case: 705/ 32**

Write in 705 subclass (es) to search required files for 705 cases or cases cross-referenced in 705.

Staff Use Only

Access DB# \_\_\_\_\_

Log Number \_\_\_\_\_

Requester's Full Name: Jasmin Lynda

Examiner #: 75638

Date: 8/21/2003

Art Unit: 3627

Phone Number 305-0465

Serial Number: 09/524,310

Bldg & Room #: K5-7A16

Results Format Preferred: PAPER ☐ DISK ☐ E-MAIL ☐

**If more than one search is submitted, please prioritize searches in order of need.**

**Provide the PALM Bib page or the following:**

Title of Invention: Method and System for Tracking Time and Attendance

Inventors (provide full names): Braberg, Lennart; Piccolomini, Paul J.; Velazquez, Joseph A.

**Earliest Priority Filing Date:** November 03, 1999

**Requested attachments:**

- If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
- Please attach copies of the parts of this case that help explain or are most pertinent to this search. Examples are: **abstract, background, summary, claim(s) [not all of the claims].**

**The claimed or apparent novelty of the invention is:**

A method for calculating an employee's compensation having  
set of attributes associated with pay categories  
employee's shifts are split into sub-shift responsive to work parameters  
the pay category is associated with the sub-shift, and compensation for the employee is determined for the sub-shift responsive to the assigned pay category.

Work parameters can include: workplace rules, scheduled time, holiday calendars, dates and times of the shift.

Compensation qualifier can include: pay adder, pay multiplier, bonus time.

**This search should focus on:**

Determining a set of attributes to a sub-shift

Assigning a pay category to the sub-shift

Determining compensation for the employee for the sub-shift responsive to the assigned pay category the employee's base pay and a compensation qualifier associated with the pay category.

\*\*\*Hint see attached Claims and Summary of the invention

.....  
Special Instructions or Other Comments



? t 00127046/9

00127046/9

DIALOG(R)File 15:ABI/Inform(R)

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00127046 80-21097

**Computer Assures Incentive Opportunities for Multiple Tasks**

Bobillo, Tom; Ice, Larry; Butler, Phil

Industrial Engineering v12n10 PP: 40-46 Oct 1980 CODEN: IDLEB9 ISSN:

0019-8234 JRNL CODE: INE

DOC TYPE: Journal article LANGUAGE: English

ABSTRACT: Manufacturing operations involving a single operator running 2 or more machines, or performing multiple operations, can produce problems in work measurement and effective management. A variety of variables make measurement complex, such as the fact that the controlling factor may change with each new combination of jobs. A computerized system, developed to perform the desired measurement and thus produce work incentives, involves these steps: 1. The operator's time on standard is divided into time periods based on each combination of jobs run. 2. The computer calculates expected pieces per hour off the press, for each job run on the shift. 3. The computer determines if the operation is machine- or manually-controlled, for each time period. 4. The variance is calculated between 1.3 standard hours, and the possible standard hours earned per hour, for each machine-controlled time period of the shift. 5. The variance for each machine-controlled time period is multiplied by the standard hours/hundred to perform all of the manual work. 6. The number of standard hours to be paid is calculated for each machine-controlled time period. Figures.

DESCRIPTORS: Work measurement; Multiple; Task; Industrial engineering;  
Computers; Incentives; Work standards

CLASSIFICATION CODES: 5300 (CN=Production management); 5200

(CN=Communications & information management)

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? t1/7/

1/7/1

DIALOG(R)File 652:US Patents Fulltext

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00561055

Utility

ELAPSED TIME COMPUTER

PATENT NO.: 3,644,712

ISSUED: February 22, 1972 (19720222)

INVENTOR(s): Goodrich, Jr. Albert S., R. I, Boggs Hill Road, Newtown, CT  
(Connecticut), US (United States of America), 06470

APPL. NO.: 4-767,618

FILED: October 15, 1968 (19681015)

FULL TEXT: 1008 lines

ABSTRACT

Apparatus automatically and repetitively operative upon insertions of a card, to print the time of insertion and the time between the insertion and the subsequent insertion; data for the necessary elapsed time computation being registered in a restricted field associated with each printline.

1. A method of computing elapsed time between first and second instants of time comprising rotating a unit having discrete surface irregularities at a constant speed, identifying the particular irregularity that is proximate to a predetermined fixed point adjacent to said unit at said first instant of time, reversing the rotation of said unit at said second instant of time, and measuring the arc traversed by said unit until said particular irregularity is again proximate to said predetermined fixed

2. A method of computing elapsed time according to claim 1, including deforming a member in a position discretely representative of the particular surface irregularity proximate to said predetermined point, and using said deformation to stop the reverse rotation of said unit when said

3. A method of computing elapsed time according to claim 2, including initially moving means relative to said member to effect said deformation under control of said particular irregularity, and subsequently moving said means under control of said deformation to effect stopping of the

4. A method of computing elapsed time between first and second instants of time comprising establishing a plurality of positions in transverse rows and longitudinal columns and relatively moving a plurality of elements longitudinally past said positions at a constant rate, successive ones of each of said elements being spaced apart longitudinally by an amount twice the distance between said rows and being spaced apart transversely to coincide with said columns, detecting the particular elements coinciding with a position at said first instant of time, and measuring the displacement of said coincident elements from said position at said second

5. An elapsed time computer comprising a substantially even surface with discrete irregularities thereon, means for moving said surface in a predetermined path past a fixed location in space, means at said fixed location operative to identify the particular surface irregularity proximate thereto at a first instant of time, means operative at a second

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instant of time for interrupting the motion of said surface along said predetermined path, and means for measuring the distance between said particular surface irregularity and said location at said second instant

6. An elapsed time computer according to claim 5, wherein the means operative at said second instant of time reverses the motion of said surface along said path and drives it backward until said particular surface irregularity is again proximate to said fixed location in space.

7. An elapsed time computer according to claim 6, wherein said surface is cylindrical and moves about an axis at a constant rate, and wherein said distance between said particular surface irregularity and said location is

8. An elapsed time computer according to claim 6, including movable means located at said fixed location in space, said means being brought into contact with said surface at said first instant of time and being effective to stop the reverse motion of said surface when said particular

9. An elapsed time computer according to claim 8, wherein said movable means comprises a plurality of elements disposed transversely of the direction of motion of said surface, and said surface irregularities are spaced apart transversely of the direction of motion to coincide with each of said elements and are spaced apart in the direction of motion by a

10. An elapsed time computer according to claim 9, wherein said movable means comprises a second plurality of elements disposed transversely of the direction of motion of said surface, and said second plurality of elements being spaced apart in the direction of motion of said surface by

11. An elapsed time computer according to claim 9, wherein said surface irregularities are discrete and predetermined variations in height, means urge all of said movable elements toward said surface at said first instant of time, means register those elements which impinge upon said surface irregularities, and said last mentioned means being operative at said second instant of time to move the registered elements only into a

12. An elapsed time computer according to claim 11, said movable elements move along axes orthogonal to said surface, perforable means move said elements and at said first instant of time are perforated at positions corresponding to the axes of these elements which bear against one of said irregularities, and sensing means are operable at said second instant of time to project through the perforations and move the elements coinciding therewith, said moved elements thereby being interposed into the path of the particular surface irregularity that the elements previously bore

13. An elapsed time computer according to claim 12, wherein said surface is cylindrical and moves about an axis in steps, the time interval between steps being constant, and the length of each step being equal to one-half

14. A card handling apparatus including a portion adapted to receive punched cards from an operator, switch means actuated upon insertion of the leading edge of a card, drive means projecting into said portion and adapted to bear against a surface of said card, and said drive means being controlled by said switch means to force the card into the apparatus and out of reach of said operator, further switch means actuated when said card reaches a predetermined position, and stop means controlled by said further switch means and operative to stop said card at transverse positions determined by the location of the punched data on said cards.

15. A card handling apparatus according to claim 14, wherein said portion

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includes a side element and said drive means is skewed to apply a component of force urging the side of said card into contact with said

16. A card handling apparatus according to claim 14 wherein said drive means include a drive wheel bearing against one surface of said cards and rotatable about an axis that is skewed to the main path of said cards, and

17. A card handling apparatus according to claim 16, including means operative when said cards reach a predetermined position in said slot, to

18. A card handling apparatus according to claim 16, including additional switch means operative to reverse said drive means and force said cards

19. A card processing apparatus for selectively registering and sensing data on cards, comprising positioning means effective to position each card, detection means for detecting the presence of data at a predetermined location on said cards, means controlled by said detecting means to initiate a first or second processing cycle according to the presence or absence of data at said predetermined location, and registering means operative after said detection means to register data at

20. A card processing apparatus according to claim 19, wherein said data is in the form of a perforation, comprising a punch element supported within said positioning means and oriented substantially perpendicularly to the surface of said card, said detection means including a sensor element disposed for translation along the extended axis of said punch element, means for moving said positioning means relative to said punch element to effect the perforation of said card, means for moving said sensor element toward said card, and means operative to a first condition if said sensor element strikes the surface of said card and operative to a second

21. A punched card processing apparatus adapted to record data in a plurality of transversely disposed rows, comprising a channel adapted to longitudinally position said card, switch means in said channel actuated when said card reaches a predetermined position, and stop means controlled by said switched means and operative to stop said card at transverse positions determined by the location of the punched data on said card.

22. A card processing apparatus according to claim 21, wherein said stop means is controlled by perforations appearing along a predetermined longitudinal lie on said card, and in the absence of said perforations it

23. A card processing apparatus according to claim 21, wherein said stop means comprises a member extending in a plane substantially parallel to a plane containing said card, said member having orthogonal projections in the direction of said card; and means controlled by said switch means for selectively moving said orthogonal projections into the path of said card,

24. A card processing apparatus according to claim 23, wherein one of said orthogonal projections is positioned for engagement by the leading edge of said card, and the other of said projections is located at a particular transverse position relative to the face of said card, said other projection being adapted to engage perforations in said card which are

25. A card processing apparatus according to claim 24, including punch means located at said particular transverse position relative to the face of said card and downstream of said other projection, said punch means being operative when upon a succeeding insertion the card is to be stopped

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26. A card processing apparatus according to claim 25, including second switch means actuated by said stop means, said second switch means being

27. Card processing apparatus comprising a perforating element mounted for translation along a particular path, limit means at one end of said element for interrupting said translation, and card holding means at the other end of said element for holding said card in a plane substantially perpendicular to said path, said card holding means being movable in the direction of said path to bring said card into engagement with said perforating element, and a sensing element mounted at said other end of the perforating element for translation along said particular path, said card being held therebetween, whereby said sensing element will effect contact with said perforating element when said card is perforated at the

28. Card processing apparatus according to claim 27, including a plurality of said perforating elements arranged in a particular pattern, said limit means being operable to selectively interrupt the translation of said

29. Card processing apparatus according to claim 27, wherein said perforating element has a shoulder thereon, biasing means urge said perforating element toward said card, and restraining means engage said shoulder to normally maintain said perforating element outside of said

30. Card processing apparatus comprising a sensing element mounted for axial displacement along a particular path, means for interposing a card across said path, biasing means urging said sensing element toward said card, and means for moving said sensing element toward said card, said biasing means being overcome if said card is not perforated at the location on its surface which intersects said path, and an indicator element mounted along an extension of said path behind said card and in line with said sensing element, said indicator element being axially

31. Card processing apparatus according to claim 30, including means for

32. Card processing apparatus according to claim 30, including a plurality of sensing elements and a corresponding plurality of indicator elements, said elements being arranged in rows and columns, and means for simultaneously moving all of said sensing elements toward said card, whereby only the sensing elements aligned with perforations in the card

33. In an elapsed time computer wherein the passage of time is indicated by the movement of a body past a particular position in space commencing at a first instant in time, a body having equally spaced projections thereon and being moved in discrete steps which have a magnitude related to the spacing between said projections, said steps being effected at predetermined intervals, means operative at a second instant in time to reverse the direction of movement of said body until the relative position between said body and said particular position correspond to that which occurred at said first instant of time, and means to measure the amount of

34. In an elapsed time computer according to claim 33, means for decreasing the amount of said reverse direction movement by the magnitude of one discrete step if the first step was made within less than one of said

35. A method of computing elapsed time between first and second instants of time comprising translating a unit having discrete surface irregularities at a constant speed past a predetermined position adjacent to said unit, identifying the particular surface irregularity proximate to said position at said first instant of time, reversing the direction of

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said translation at said second instant of time, and measuring the distance traversed by said unit to again place said particular surface irregularity proximate to

36. A card processing apparatus for selectively registering and sensing data on cards, comprising a channel adapted to longitudinally position said card, switch means in said channel actuated when said card reaches a predetermined position, and stop means controlled by said switch means and operative to stop said card at a transverse position determined by the perforations on said card, detection means for detecting the presence of perforations at a predetermined location on said cards, means controlled by said detecting means to initiate a first or second processing cycle according to the presence or absence of perforations at said predetermined location, and registering means to register data at said predetermined location on said cards.

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File 16:Gale Group PROMT(R) 1990-2003/Aug 25  
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File 39:Historical Abstracts 1973-2003  
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File 180:Federal Register 1985-2003/Aug 25  
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File 195:FBODaily Mar 2003-2003/Aug 27  
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| Set | Items | Description  |
|-----|-------|--|
| S1  | 44    | (CALCULAT? OR DETERMIN? OR COMPUTE? ? OR COMPUTING) (3N) (CO-MPENSATION OR SALARY OR SALARIES OR WAGE? ? OR PAID OR COMPENSATED) (S) (SHIFT? ?) (5N) (DIVID? OR SPLIT? OR DIVISION?) |
| S2  | 41    | RD (unique items)  |

? t2/3,k/.all  
>>>'ALL' not recognized as item list  
? t2/3,k/all  
>>>KWIC option is not available in file(s): 39

2/3,K/1 (Item 1 from file: 13)

DIALOG(R) File 13:BAMP

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1083233 Supplier Number: 01463275 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Compensating differentials and unmeasured ability in the labor market for nurses: Why do hospitals pay more? Part 5 of 5**  
(Working conditions and other factors in wage differentials for registered nurses)

Article Author(s): Hirsch, Barry T; Schumacher, Edward J  
Industrial & Labor Relations Review, v 50, n 4, p 574-79  
July 1997

DOCUMENT TYPE: Journal ISSN: 0019-7939 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2167

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...RNs it is 11.6%. There is a small insignificant premium for working rotating or **split shifts** as compared to day **shift** . Although shift premiums are significant **wage determinants** , they explain just under 10% of the crosssectional wage differential between hospitals and health practitioners...

**2/3,K/2 (Item 1 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01691308 03-42298

**Towards a family-friendly economics**

Humphries, Jane

New Political Economy v3n2 PP: 223-240 Jul 1998

ISSN: 1356-3467 JRNL CODE: NPE

WORD COUNT: 9144

...TEXT: Becker's latest argument is one variant of human capital theory, the central approach to **wage determination** within orthodox economics. Human capital theory explains women's relatively low pay primarily as the ... description of non-participation as 'specialisation' implies rational calculation. By implication, policies which attempt to **shift** the domestic **division** of labour would interfere with optimisation by husbands and wives based on their specific preferences...

**2/3,K/3 (Item 2 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01479610 01-30598

**Compensating differentials and unmeasured ability in the labor market for nurses: Why do hospitals pay more?**

Schumacher, Edward J; Hirsch, Barry T

Industrial & Labor Relations Review v50n4 PP: 557-579 Jul 1997

ISSN: 0019-7939 JRNL CODE: ILR

WORD COUNT: 11540

...TEXT: RNs it is 11.6%. There is a small insignificant premium for working rotating or **split shifts** as compared to day **shift** . Although shift premiums are significant **wage determinants** , they explain just under 10% of the crosssectional wage differential between hospitals and health practitioners...

**2/3,K/4 (Item 1 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

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08350658 Supplier Number: 70651395 (USE FORMAT 7 FOR FULLTEXT)

**CRIME AND A HALF.**

BAHLS, STEVEN C.; BAHLS, JANE EASTER



Search Report from Ginger R. DeMille

Entrepreneur, v29, n2, p94  
Feb, 2001  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 1607

... didn't authorize the extra time, you have to pay overtime. To figure the hourly **wage** to **compute** overtime, include all payment for employment, including regular bonuses, commissions, piece rates and **shift** differentials. **Divide** that by 40 hours, then multiply by 1.5 to compute the rate of pay...

**2/3,K/5 (Item 1 from file: 39)**  
DIALOG(R)File 39:Historical Abstracts  
(c) 2003 ABC-CLIO. All rts. reserv.

1244716 39A-05908  
**THE DEMOGRAPHIC REVOLUTION IN ENGLAND: A RE-EXAMINATION.**  
Goldstone, J A  
Population Studies (Great Britain) 1986 40(1): 5-34.

**2/3,K/6 (Item 1 from file: 180)**  
DIALOG(R)File 180:Federal Register  
(c) 2003 format only The DIALOG Corp. All rts. reserv.

DIALOG Accession Number: 03194346 Supplier Number: 68148121  
**Medicare Program; Changes to the Hospital Inpatient Prospective Payment Systems and Fiscal Year 2004 Rates**  
Volume: 68 Issue: 148 Page: 45346  
CITATION NUMBER: 68 FR 45346  
Date: Friday, August 1, 2003

TEXT:

**2/3,K/7 (Item 2 from file: 180)**  
DIALOG(R)File 180:Federal Register  
(c) 2003 format only The DIALOG Corp. All rts. reserv.

DIALOG Accession Number: 02235834 Supplier Number: 920901143  
**Occupational Exposure to Cadmium**  
Volume: 57 Issue: 178 Page: 42102  
CITATION NUMBER: 57 FR 42102  
Date: MONDAY, SEPTEMBER 14, 1992

**2/3,K/8 (Item 3 from file: 180)**  
DIALOG(R)File 180:Federal Register  
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DIALOG Accession Number: 02167276 Supplier Number: 900900112  
**Medicare Program; Changes to the Inpatient Hospital Prospective Payment System and Fiscal Year 1991 Rates**  
Volume: 55 Issue: 171 Page: 35990  
CITATION NUMBER: 55 FR 35990  
Date: TUESDAY, SEPTEMBER 4, 1990

TEXT:

...commenters that the 10 percent phase-in threshold may not adequately protect hospitals from large **shifts** in payments, we have reduced the threshold to 8 percent (that is, we are limiting...these calculations. No special adjustments were made for hospitals with AHA-imputed values. We then **determined**, for each category, the proportion the category represents of total cost (excluding capital-related costs...

2/3,K/9 (Item 1 from file: 194)  
DIALOG(R)File 194:FBODaily  
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4393523

**FIELD SERVICE ENGINEERING FOR U.S. NAVY SHIPBOARD COMBAT SYSTEMS EQUIPMENT MAINTENANCE, REPAIR AND ASSOCIATED SERVICES FOR THE EQUIPMENT. (MOD) SOL N6339402R1129 DUE 082202 POC**

Kittie S. Ellison, Contract Specialist (805) 228-0601 WEB: N/A <http://> This amendment is issued in response to questions received on combined synopsis/solicitation N63394-02-R-1129, the following responses are provided: Question 1: The solicitation requires resumes for key personnel. Our count of key positions is as follows: 3 Project Manager position; 1 Sr. Field Engineer position; and 11 Field Engineers. Is it correct that the Government desires resumes for all of these positions? Response: There is 1 Project Manager who will work different shifts within certain work weeks or months, thus the total 1920 labor hours was **divided** between the three different **shifts**, 1 Senior Field Engineer, 11 Field engineers plus 1 Logistician. Resumes are required for all Key Personnel including the logistician. Question 2: Statement of Work received appears to be incomplete. The paragraph numbering goes from 2.8 to 2.10, skipping paragraph 2.9. Several paragraphs within the Statement of Work refer to subparagraphs in paragraph 2.9. Response: The Statement of Work is complete. Paragraph 2.10 in the Statement of Work should have read 2.9. Correction to this paragraph and subparagraphs will be corrected in the award document including Contract Data Line Items (CDRL). Question 3: The solicitation calls out FAR 52.222-41, Service Contract Act of 1965, As Amended (41 U.S.C. 351, et seq.). If the Service Contract Act applies, which **Wage Determination** applies? Response: That clause was not checked and therefore does not apply. Question 4: Progress Payments Clause, FAR 52.232-16. This clause allows monthly invoicing at a percentage of costs incurred. When will the government accept liquidation of the progress payments, i.e. invoicing of the remaining full contract value, monthly, at completion of the individual activities, or contract value, monthly, at completion of the individual activities, or at the completion of the contract? Response: FAR Clause 52.232-16 Progress Payments (Feb 2002) is hereby deleted. Invoicing procedures is addressed in FAR Clause 52.212-4 entitled ?Contract Terms and Conditions?Commercial Items (Apr 1998) Question 5: Statement of Work 2.2, Corrective Maintenance. What is the procedure in the event the equipment is deemed un-repairable? Suggest that any equipment deemed un-repairable shall be removed from the inventory listing and considered deleted from the contract requirements, after exhaustion of attempted resolutions through in-house and/or subcontracting methods, upon COR approval. Response: If OEM or government can not isolate failure or procure required replacement parts, the equipment is excessed (surveyed) and used for any good materials remaining, at which time it is no longer the responsibility of maintenance. Question 6: Statement of Work paragraph 3.0, Equipment Performance Requirements. We suggest that all inoperative equipment documented on the monthly report or special report as

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being out of the contractor's control, i.e. out of stock repair parts, manufacturer's warranty repair, etc. shall be excluded from the Operational Availability calculation. Response: The method of computing operational availability does indeed account for what we refer to as "dead time", the time that the equipment is unavailable while awaiting repair parts, is not considered as "down time". However, to prevent "Easter-egging" only one long dead time is permitted awaiting parts on any Tred equipment. Any additional waiting time is considered down time. If equipment can be used (the problem can be worked around fully), down time is waived and for Ao calculations, the equipment is operational. Percent Ao equals equipment available hours divided by equipment required times 100 or allowing for awaiting parts dead-time is (equipment required hours) minus (time not available minus dead-time) divided by equipment required hours times 100. ALL OTHER TERMS AND CONDITIONS OF COMBINED SYNOPSIS/SOLICITATION REMAIN UNCHANGED. Posted 08/20/02 (fbodaily.com W-SN00146077). (0232)

SPONSOR: N63394 4363 Missile Way Port Hueneme, CA

PUBLICATION DATE: August 22, 2002

ISSUE: FBO-0263

... different shifts within certain work weeks or months, thus the total 1920 labor hours was **divided** between the three different **shifts**, 1 Senior Field Engineer, 11 Field engineers plus 1 Logistician. Resumes are required for all...

... Amended (41 U.S.C. 351, et seq.). If the Service Contract Act applies, which **Wage Determination** applies? Response: That clause was not checked and therefore does not apply. Question 4: Progress...

2/3,K/10 (Item 2 from file: 194)

DIALOG(R)File 194:FBODaily

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4043077

**PHARMACY TECHNICIANS CMOP SOL 249-00-06 DUE 022900 POC**

Sherri-Lyn Teeters, 615-867-6026 This is a combined synopsis/solicitation for commercial services prepared in accordance with the format in Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; offers are being requested and a written solicitation will not be issued. Solicitation document and incorporated provisions and clauses are those in effect through Federal Acquisition Circular 97-15. This procurement is set-aside for small businesses. The SIC Code is 7363 and the small business size standard is \$5.0 million. This solicitation is being issued as a Request for Quote (RFQ). All RFQ's are due on February 29, 2000, 2:00 p.m. local time. If mailed submit to Acquisition Service Center (VISN 9/90), Alvin C. York VAMC, 3410 Lebanon Pike, Murfreesboro, TN 37129. If hand carried deliver to: Acquisition Service Center, Alvin C. York VAMC, Building 5, 2nd Floor, Room 231. DESCRIPTION, QUANTITY, UNIT, UNIT PRICE, TOTAL: Bid Item 1: Provide 15 pharmacy technicians which will be required to work Monday thru Friday, 6:30 a.m. until 3:00 p.m. (first shift) or 3:30 p.m. until 12:00 a.m. (second shift). The 15 pharmacy technicians will be **split** between the two **shifts** as work dictates. Award will be based on an hourly rate. \$\_\_\_\_\_. Contractor shall provide a total of 15 pharmacy technicians for the Consolidated Mail Outpatient Pharmacy, 5171 Sam Jared Rd, Murfreesboro, TN 37130, for the period 3-15-00 to 10-16-00. All positions/shifts include an unpaid 30 minute lunch/dinner break during work hours. Payment will be made for the actual number of hours worked as determined by the time sheets kept in CMOP and reported bi-weekly by the

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contractor. Payment will be made to the contractor bi-weekly in arrears.

DUTIES: a. Properly operate an automation or manual area as assigned, utilize specialized equipment and software; b. Replenish Baker cells according to set policy in an accurate and timely manner. Clean cells per maintenance program. (Baker cells are part of the automated tablet/capsule counting system.); c. Manage printers, bottle hoppers, capper and conveyor systems as assigned; d. Operate the Dispense-A-Matic automated system as well as replenish stock in an accurate and timely manner; e. Label and/or fill prescriptions accurately and per the production standard of the operating system, including bulk items; f. Participate in inventory, including labeling, receiving, stickering and rotation of stock, or other inventory projects (baseline inventory); g. Package mail-outs as per policy and procedure.

KNOWLEDGE/SKILLS REQUIRED (QUALIFICATIONS) a. Knowledge of and skill in filling prescriptions.; b. Knowledge of brand and generic names of approximately 6,000 items stocked in the pharmacy; c. Knowledge of dosage forms and classification of drug to insure proper labeling and mail/package requirements;. d. Ability to read English; e. Must be 17 years old and a High School Graduate or have GED; f. Ability to stand long periods, lift, twist, and stoop; g. Manual dexterity to manipulate totes on and off belt and seal packages of all sizes; h. Ability to move stock and/or packages from one area to another; i. No history of drug abuse or criminal record. Personnel MUST meet one of the following: 1. One (1) year experience in a retail or hospital pharmacy setting; OR 2. Be a graduate of an Academic Technician Training Educational Program of a least one (1) year duration; OR 3. Be "Certified Technician" by a State Board of Pharmacy or State Pharmacy Association. Qualifications of contractor employees shall be subject to review by the CMOP Director. The Government has the right to determine whether or not an individual is suitably qualified.

CONTRACTOR RESPONSIBILITIES: The contractor shall ensure each person performing work under this contract has the appropriate training and/or education. The Department of Veteran Affairs CMOP is not liable for injury either personal or property to the contractor or his/her employees that may occur during the performance of the contract. The contractor must procure and maintain for the duration of the contract period, General Liability, Workman's Compensation and Employers Public Liability Insurance in accordance with the State of Tenn. Before commencing work under the contract, the contractor shall furnish a certificate of insurance indicating the coverage. The contractor shall keep records and withhold appropriate Federal and State taxes and fees. The contractor shall ensure that all employees receive mandatory training as required by OSHA, JCAHO. The contractor shall ensure proper dress and conduct of employees. Uniforms are not required. Supervision of contractor employees is the responsibility of the contractor. The contract employees will be required to observe all CMOP policies and memorandums. The Government reserves the right to remove any contractor personnel not conforming to CMOP policies. The professional/legal responsibility for services provided resides with the CMOP Director or designee, who oversees and checks all services provided by the contractor.

WORK HOURS: a. Regular hours of operation consist of two shifts, 6:30 AM to 3:00 PM and 3:30 PM to 12 AM, Monday through Friday. b. It will be necessary to work on some Saturdays and Federal Holidays. When this occurs advance notice will be given as early as possible.

OFFEROR QUALIFICATIONS: Offers will be considered only from offerors who are regularly established in the business called for and who are financially responsible and have the necessary personnel to furnish services in the volume required for items under this contract. Successful offeror shall meet all requirements of Federal, State, County, or City codes regarding operations of this type of service.

ON SITE ADMINISTRATION: Contractor shall provide on-site personnel to monitor daily attendance and orientation of new staff, conduct and payroll issues, schedule appropriate number of individuals as required, and any other performance issues noted by the

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Contracting Officer's Technical Representative (COTR). On-site contractor personnel shall be provided appropriate equipment by the contractor such as laptop, cellular phone. Contractor shall provide all necessary equipment (and/or supplies) for timekeeping purposes. This synopsis/solicitation incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. The full text of a clause may be accessed electronically at these addresses: <http://www.arnet.gov/far/> (FAR 52 Clauses) and <http://www.gov/oa&mm/vaar/> (VAAR 852 Clauses). Provision 52.212-1, Instructions to Offerors -- Commercial, applies to this acquisition. ADDENDUM TO 52.212-1: Contractor must submit three (3) copies of their offer. Provision 52.212-2, Evaluation -- Commercial Items, is applicable. The evaluation criteria is as follows: A. Past Performance: The contractor must have a minimum of 2 years experience and is required to furnish the actual number of years in the business of furnishing Pharmacy Technicians. The offeror must provide 3 references for past performance. The government may elect to use data obtained from other sources for evaluation purposes. The burden of providing current and complete past performance references is the responsibility of the offeror. The past performance references may be used to determine the responsibility determination and best value decision. B. Technical: A detailed plan shall be submitted describing the firm's ability to furnish 15 Pharmacy Technicians. The narrative shall show evidence of reliability, financial responsibility and credibility. Provide contingency plan to be used in the event of unexpected absences or required replacements due to rejection of contract personnel. Also include benefit package for employees and plan for supervision. C. Price: The lowest evaluated price will receive full points. Remaining proposals will receive points in proportion to the price offered in comparison to the lowest price. Past performance and technical factors are listed in descending order of importance and when combined are equal to price in importance. Offers shall contain sufficient detail in order to enable government personnel to make a thorough and sound determination for award. The Government may award a contract on the basis of initial offers received, without discussions. Each offer should contain the offeror's best terms from both a technical and price standpoint. Offerors should submit a completed copies of FAR 52.212-3, Offeror Representations and Certifications -- Commercial Items and VAAR 852.219-70 Veteran Owned Small Business with its quotation. Clause 52.212-4, Contract Terms and Conditions -- Commercial Items, applies to this acquisition and Addendum applies as follows: The following Clauses are applicable 852.270-1 Representatives of the Contracting Officers; 852.270-4 Commercial Advertising and FAR Clauses 52.224-1 Privacy Act Notification, 52.224-2 Privacy Act, 52.237-2 Protection of Government Buildings, Equipment, and Vegetation, 52.252-2 Clauses Incorporated by Reference. Clause 52.212-5, Contract Terms and Conditions Required to Implement Statutes or Executive Orders Commercial Items, including clauses incorporated by reference under section (b) 1, 5, 7, and 11 through 15; (c) 1, 2, and 4. The Government intends to award a firm-fixed price contract to the offeror that is determined most advantageous to the Government, price and quality of service considered.

**Wage Determination** 94-2497 rev. 14, dated 6-1-99, issued by the Department of Labor states classification 12250 Pharmacy Technician hourly rate is \$11.24, plus health & welfare of \$1.63 an hour, is applicable.

**Wage Determination** dictates: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 10 years; 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with predecessor contractors in the performance of similar work at the same Federal facility. Holidays: Minimum of ten paid holidays per year: New Year's Day, Martin Luther King Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day,

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and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) Faxed offers will not be accepted. There is no prior contract information established for these requirements. Posted 02/08/00 (W-SN423202). (0039)

SPONSOR: Department of Veterans Affairs, Chief, ASC VISN 9/90, Alvin C, York, VA Medical Center, 3410 Lebanon Road, Murfreesboro, TN 37129

PUBLICATION DATE: February 10, 2000

ISSUE: PSA-2534

... p.m. until 12:00 a.m. (second shift). The 15 pharmacy technicians will be **split** between the two **shifts** as work dictates. Award will be based on an hourly rate... offeror that is determined most advantageous to the Government, price and quality of service considered. **Wage Determination** 94-2497 rev. 14, dated 6-1-99, issued by the Department of Labor states...

... hourly rate is \$11.24, plus health & welfare of \$1.63 an hour, is applicable. **Wage Determination** dictates: 2 weeks **paid** vacation after 1 year of service with a contractor or successor; 3 weeks after 10...

2/3,K/11 (Item 1 from file: 195)  
DIALOG(R) File 195:FBODaily  
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4604397

**SECURITY GUARD SERVICES FOR THE FORT BLISS, TEXAS AREA. (PRESOL) SOL DABK05-03-R-0024 DUE 071503 POC**

Melitona Segura, (915) 568-1040 POP ACA, Fort Bliss Directorate of Contracting, Attn: ATZC-DOC, Building 2021, Club Road Fort Bliss TX 79916-6812 US E-MAIL: Email your questions to ACA, Fort Bliss seguram@bliss.army.mil NA This is a combined synopsis/solicitation for commercial items prepared in accordance with the format in FAR Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. No drawings, specifications, or schematics are available from this agency. Upon request, a Performance Work Statement (PWS) and DOL **Wage Determination** #94-2511 Rev (22), dated 05/30/2003 will be provided to interested offerors. Provisions and clauses in effect through FAC 2001-13 are incorporated and made a part of this RFP. The solicitation number is DABK05-03-R-0024. The performance period will be for twelve (12) months plus one, one (1) year option period and one, five (5) month option period. The Request for Proposal may result in a firm fixed price requirements contract. The small business size standard for NAICS Code 561612 is \$10.5 million. This RFP is 100% set-aside for Small Business. Proposals are due by 15 July 2003, 12:00 a.m. The Directorate of Contracting, Fort Bliss, Texas is soliciting proposals to provide all labor, equipment, tools, materials, supervision and services necessary to provide security guard services at Fort Bliss, Texas. Performance period will start at the time of award and end twelve (12) months later. Base Period: CLIN 0001 Provide Security Guard Services in accordance with the PWS, this CLIN is info only (See SUBCLINS for pricing). SUBCLIN 0001AA Security Guards, an estimated 204 each to be **divided** into four **shifts**, 24 hours a day, seven days a week for an estimated 446,760 hours, quantity = 446,760; unit = hours. SUBCLIN 0001AB Supervisors (Guard Captains) one per shift, for an estimated 8,760 hours, quantity = 8,760; unit = hours. Award of contract is subject to

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availability of funds. There will be two option periods. Exercising of option periods will be subject to availability of funds. Option Period I performance period is for one year after expiration of Base Period. CLIN 0101, SUB CLINS .010 1AA-0101AB Description is the same as CLIN 0001, SUB CLINS 0001AA-0001AB. CLIN 0101AA quantity = 446,760; unit = hours. CLIN 0101AB quantity = 8,760; unit = hour. Option Period II performance period is for five (5) months after expiration of Option Period I. CLIN 0201, SUB CLINS 0201AA-0201AB. Description is the same as CLIN 0001, SUB CLINS 0001AA-0001AB. CLIN 0201AA quantity = 187,272; unit = hours. CLIN 0201AB quantity = 3,672; unit = hour. The quantities stated for all SUBCLINS for the Base Period and Option Period I and II are estimates only and actual quantities awarded may differ. Total Price for evaluation purposes is determined by adding the total price of all SUBCLINS. Offeror's proposals shall be valid for a minimum of 120 days to be acknowledged in the offeror's proposal. Security Guards shall be fully trained and qualified personnel to accomplish all work as identified in the PWS. All Contractor personnel shall be employees of the Contractor at all times and not employees of the US Government. Except for extreme emergency conditions, the maximum number of hours that operational personnel may work on a post is eight hours within a 24-hour period. For purposes of this paragraph, all personnel are considered operational personnel except the Chief of Guards and Captain of Guards. Contractor personnel qualifications are as follows: Shall be a US citizen; have a valid state driver's license; able to pass the medical, physical, and reliability requirements as required in the PWS; shall have undergone the security screening processes as required in the PWS with satisfactory results, and all standards of the Individual Reliability Program defined in Chapter 3 of AR 190-56; will be given a written test on all materials covered in training prior to assignment of duty and semi-annually thereafter and required to pass 75% of each test; shall have satisfactorily completed initial pre-assignment training; Shall be a high school graduate or earned GED; Able to speak, read and write English. Additionally, personal background qualities such as good conduct, good character, integrity, dependability, and good mental/physical fitness are essential. In addition to employment security screening procedures, all employees performing contract guard functions shall have been a subject of a favorably completed National Agency Check and Inquiry (NACI). The contractor shall provide a project manager, referred to as the Chief of Guards. This individual shall be responsible for the overall management and coordination of the contract and shall act as the central point of contact with the Government. This individual shall have had administrative and supervisory experience in security or law enforcement. The nature and extent of this experience shall be such that the individual is familiar with and capable of effectively managing a complex security operation of the type described in the PWS. Supervisory experience shall include civilian police force, military police force, or civilian security guard experience. The Chief of Guards shall supervise all personnel required to perform the security guard services as stated in the PWS. He/she shall at all times be responsible to the Contracting Officer for the operational functions and duties required in the performance of the contract. In the absence of the Chief of Guards, an Acting Chief of Guards will be appointed to act on all matters in his/her behalf. Both individuals shall have a secret clearance. A Captain of Guards shall be designated for each shift in which Contractor personnel are assigned. The Captain of the Guards shall be responsible to the Chief of Guards for the conduct, performance, appearance, training, and scheduling of all individuals employed. The Captain of Guards shall supervise all personnel required to perform the security guard services as stated in the PWS. This individual shall have a secret clearance. The following FAR clauses and provisions apply to this RFP. FAR provision 52.212-1 Instructions to Offerors-Commercial Items (OCT 2000); 52.212-3, Offeror Representations and Certification-Commercial Items

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must be completed and submitted with the proposal; FAR Clause 52.212-4, Contract Terms and Conditions-Commercial Items (FEB 2002) are incorporated by reference. FAR clause 52.212-5, Contract Terms and Conditions Required to Implement Statutes or Executive Orders-Commercial items (DEC 2001) applies to this RFP and the following clauses cited in the clause apply: 52.222-3, Convict Labor (E.O. 11755); 52.233-3, Protest After Award (31 U.S.C. 3553); 52.219-8 Utilization of Small Business Concerns (15 U.S.C. 637 (d) (2) and (3)), 52.219-9 Small Business Subcontracting Plan (15 U.S.C. 637(d)(4)); 52.219-14, Limitation on Sub-contracting (15 U.S.C. 637 (a) (14)); 52.222-21, Prohibition of Segregated Facilities (FEB 1999); 52.222-26, Equal Opportunity (E.O. 11246); 52.222-35, Equal Opportunity for Special Disabled Veterans, Veterans of the Vietnam Era, and Other Eligible Veterans (38 U.S.C. 4212); 52.222-36, Affirmative Action for Workers with Disabilities (29 U.S.C. 793); 52.222-37, Employment Reports on Special Disabled Veterans, Veterans of the Vietnam Era, and other Eligible Veterans (38 U.S.C. 4212); 52.222-19, Child labor-Cooperation with Authorities and Remedies (E.O. 13126); 52.225-1, Buy American Act-Supplies (41 U.S.C. 10a-10d); 52.225-13, Restrictions on Certain Foreign Purchases (E.O. 12722, 12724, 13059, 13067, 13121, and 13129); 52.232-33, Payments by Electronic Funds Transfer-Central Contractor Registration, and 52.222-41, Service Contract Act of 1965, as Amended (41U.S.C. 351, et seq.); 52.222-43 Fair Labor Standards Act and Service Contract Act-Price Adjustment (Multiple Year and Option Contracts) (MAY 1989); 52.223-6 Drug Free Workplace (MAY 2001); 52.216-27, Single or Multiple Awards (Oct 1995); 52.217-05 Evaluation of Options (Jul 1990); Vehicle Registration. The following clauses with fill-ins where applicable apply and are available in full text upon request: 52.209-5, Certification Regarding Debarment, Suspension, Proposed Debarment and Other Responsibility Matters (DEC 2001); 52.209-6 Protecting the Government's Interest when Subcontracting with Contractors Debarred, Suspended, or Proposed for Debarment (JUL 1995); 52.216-8, Ordering (Oct 1995); 52.216-19, Order Limitations (Oct 1995); 52.216-21 Requirements (Oct 1995); 52.217-08 Option to Extend Services (Nov 1999); 52.217-09 Option to Extend the Term of the Contract (Mar 2000); 52.215-2, Audit and Records Negotiation (June 1999); 52.215-20, Requirements for Cost or Pricing Data or Information Other Than Cost or Pricing Data (OCT 1997); 52.215-21 Requirements for Cost or Pricing Data or Information Other Than Cost or Pricing Data-Modifications (OCT 1997); 52.203-2 Certificate of Independent Price Determination (APR 1985); 52.224-1, Privacy Act Notification (APR 1984); 52.224-2, Privacy Act (APR 1984); 52.228 -5, Insurance-Work on a Government Installation (JAN 1997); 52.239-1 Privacy or Security Safeguards (5 U.S.C. 552a); 52.246-20 Warranty of Services (MAY 2001); 52.244-2 SubContracts (AUG 1998); 52.237-1 Site Visit (APR 1984). The following DFAR Clauses apply: 252.201-7000, Contracting Officers' Representative (DEC 1991); 252.203-7001 Prohibition on Persons Convicted of Fraud or other Defense Related Felonies (MAR 1999); 252.203-7002 Display of DOD Hotline Poster (MAR 1999); 252.204-7000 Disclosure of Information (DEC 1991); 252.223-7002 Safety Precautions for Ammunition and Explosives (MAY 1994); Offerors must submit the following to be considered for award: 1) a completed copy of FAR Clause 52.212-3; 2) Offerors must submit a unit price and total amount based on the unit of issue and a total quantity of each for all line items/subline items including the base period and option years; 3) Offerors must be able to meet the required delivery schedule, and have a satisfactory record of past performance. Mail proposals to Directorate of Contracting, Attn: Carol Mack, 2021 Club Road, Fort Bliss, Texas 79916 or FAX to (915) 568-0836. Copies of FAR clauses / provisions may be accessed via the Internet at [www.arnet.gov](http://www.arnet.gov). 52.212-2 Evaluation?????Commercial Items (Jan 1999) (a) The Government will award a contract resulting from this solicitation to the responsible Offeror whose offer conforming to the solicitation will be most advantageous to the Government, price and other factors considered. The

1026-Aug-0305:41 PM



Search Report from Ginger R. DeMille

following factors shall be used to evaluate offers: 1. Ability to meet specifications to include personnel qualifications and experience; 2. Past Performance. The Offeror must submit contract information and at least three (3) references for similar work performed in the past. 3. Price. Ability to meet specifications and past performance is approximately equal to the price. (b) A written notice of award or acceptance of an offer, mailed or otherwise furnished to the successful Offeror within the time for acceptance specified in the offer, shall result in a binding contract without further action by either party. Before the offer's specified expiration time, the Government may accept an offer (or part of an offer), whether or not there are negotiations after its receipt, unless a written notice of withdrawal is received before award. (End of Provision) Contractors who meet the specification and have a fair and reasonable price will be considered for award. Posted 07/01/03 (fbodaily.com W-SN00361489). (0182)

SPONSOR: ACA, Fort Bliss, Directorate of Contracting, Attn: ATZC-DOC,  
Building 2021, Club Road, Fort Bliss, TX 79916-6812  
PUBLICATION DATE: July 3, 2003  
ISSUE: FBO-0581

... schematics are available from this agency. Upon request, a Performance Work Statement (PWS) and DOL **Wage Determination** #94-2511 Rev (22), dated 05/30/2003 will be provided to interested offerors...

... only (See SUBCLINS for pricing). SUBCLIN 0001AA Security Guards, an estimated 204 each to be **divided** into four **shifts**, 24 hours a day, seven days a week for an estimated 446,760 hours, quantity...

2/3,K/12 (Item 1 from file: 340)  
DIALOG(R) File 340:CLAIMS(R)/US Patent  
(c) 2003 IFI/CLAIMS(R). All rts. reserv.

0679008 7123077 1161680

**CE/METHOD AND APPARATUS FOR HIGH-RESOLUTION SPECTRAL ANALYSIS**

Inventors: GILLMORE WILLARD F (N/A)

Assignee: U S OF AMERICA NASA ADMINISTRATOR OF

Assignee Code: 86504

|                  | Kind | Publication<br>Number        | Date     | Application<br>Number | Date     |
|------------------|------|------------------------------|----------|-----------------------|----------|
|                  | A    | US 3631339                   | 19711228 | US 7063383            | 19700813 |
|                  |      | (Cited in 005 later patents) |          |                       |          |
| Priority Applic: |      |                              |          | US 7063383            | 19700813 |

Calculated Expiration: 19881228

Non-exemplary Claims: ...4. A system as defined in claim 2 wherein said **computer** provides **compensation** for deviation in said phase **shift** angle from -90\* by **dividing** the difference between cross correlation functions by the sine of the angle of actual phase...

2/3,K/13 (Item 1 from file: 347)  
DIALOG(R) File 347:JAPIO  
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01149259    \*\*Image available\*\*  
POSITIONING DEVICE FOR PICTURE

PUB. NO.:        58-086659 [JP 58086659 A]  
PUBLISHED:      May 24, 1983 (19830524)  
INVENTOR(s):    SAWADA YORIO  
                 NUMAGAMI HIDEO  
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP  
                 (Japan)  
APPL. NO.:      56-184954 [JP 81184954]  
FILED:          November 18, 1981 (19811118)  
JOURNAL:        Section: P, Section No. 216, Vol. 07, No. 184, Pg. 141,  
                 August 13, 1983 (19830813)

ABSTRACT

...To perform high-speed positioning without the intervention of operator's judgement, by finding the **shift** extent of every **divided** partial area, and performing position **shift** compensation according to a **compensation** function **calculated** from found shift extents...

2/3,K/14        (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00955849        \*\*Image available\*\*

**INSURANCE RISK, PRICE, AND ENROLLMENT OPTIMIZER SYSTEM AND METHOD**  
**PROCEDE ET SYSTEME OPTIMISEURS D'INSCRIPTION, DE PRIX, ET DE RISQUE**  
**D'ASSURANCE**

Patent Applicant/Assignee:

WINGED KEEL MANAGEMENT CO LTD, 1430 Broadway, 21st Floor, New York, NY  
10018, US, US (Residence), US (Nationality)

Inventor(s):

LIEBESKIND Michael B, 18 Hunting Hollow Drive, Pepper Pike, OH 44124-5247  
, US,

KINETZ Brent, 55 Bethune Street, #319, New York, NY 10014, US,

Legal Representative:

DAVOUDIAN Keyvan (et al) (agent), Pillsbury Winthrop LLP, Suite 2800, 725  
South Figueroa Street, Los Angeles, CA 90017-5406, US,

Patent and Priority Information (Country, Number, Date):

Patent:                WO 200288889 A2-A3 20021107 (WO 0288889)

Application:          WO 2002US13467 20020430 (PCT/WO US0213467)

Priority Application: US 2001287537 20010430; US 2001995852 20011128

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16074

Fulltext Availability:

Claims

Claim

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... positive cycle. FIG. 8 shows a flat top shift risk action. FIG. 9 shows a **split** top **shift** risk action. FIG. 10 shows an example of a study of a compensation distribution...in view of at least one characteristic. As described previously, an analyzed characteristic may be **compensation** (e.g., **determine** how many individuals in the eligible population earn more

2/3,K/15 (Item 1 from file: 545)

DIALOG(R) File 545:Investext(R)

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12292164

**STANCORP FINANCIAL GROUP**

MERRILL LYNCH CAPITAL MARKETS

GEBHART, R.G.

NEW YORK (STATE OF)

DATE: August 29, 01

INVESTEXT(tm) REPORT NUMBER: 8155705, PAGE 7 OF 31, TEXT/TABLE PAGE

This is a(n) COMPANY report.

TEXT:

...a key contributor to StanCorp's earnings going forward. The new block of business will **shift** StanCorp's previous 50/50 **split** of non-cancelable and guaranteed renewable business to approximately 85% non-cancelable (the entire Minnesota...

2/3,K/16 (Item 1 from file: 652)

DIALOG(R) File 652:US Patents Fulltext

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00671614

Utility

NUMERICALLY CONTROLLED MACHINE TOOL

PATENT NO.: 3,783,253

ISSUED: January 01, 1974 (19740101)

INVENTOR(s): Anderson, William T., Arlington Heights, IL (Illinois), US  
(United States of America)

Wallace, Jr. Robert A., Hacienda Heights, CA (California), US  
(United States of America)

ASSIGNEE(s): DoAll Company, (A U.S. Company or Corporation ), Des Plaines,  
IL (Illinois), US (United States of America)  
[Assignee Code(s): 24264]

EXTRA INFO: Assignment transaction [Reassigned], recorded October 3,  
1983 (19831003)

APPL. NO.: 5-171,503

FILED: August 13, 1971 (19710813)

PRIORITY: 39500-70, GB (United Kingdom), August 17, 1970 (19700817)

FULL TEXT: 2025 lines

... to set up and store information concerning the various tools in the memory of the **computer** to allow automatic **compensation** for the length and radius of each tool. The "FIRST TOOL" switch in conjunction with...with an inverter 320) to the least-significant stages of the adder 304. Thus, a

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**shift** occurs to introduce a **divisional** constant, i.e. value D.

The adders 304 and 308 operate under the control of...

2/3,K/17 (Item 2 from file: 652)

DIALOG(R) File 652:US Patents Fulltext

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00617614

Utility

DUAL HEADS WITH SELECTIVE DATA DEPENDENT ENERGIZATION

PATENT NO.: 3,717,856

ISSUED: February 20, 1973 (19730220)

INVENTOR(s): Kubo, Moritada, Shibuya-ku, Tokyo, JP (Japan)  
Shinomiya, Yasuo, Setagaya-ku, Tokyo, JP (Japan)

ASSIGNEE(s): Tokyo Shibaura Electric CO Ltd , (A Non-U.S. Company or  
Corporation ), Hawasaki-shi, JP (Japan)  
[Assignee Code(s): 10641]

EXTRA INFO: Assignment transaction [Reassigned], recorded May 6,  
1987 (19870506)

APPL. NO.: 5-214,270

FILED: December 30, 1971 (19711230)

PRIORITY: 45-122953, JP (Japan), December 30, 1970 (19701230)

FULL TEXT: 449 lines

... has the wave form shown in FIG. 5(c). When said output from the frequency **divider** 6 is supplied to the **shift** register 7, the addresses of the data B, C, D . . . previously stored in said shift...30. The transitional period required for the motor 12 to attain said low speed is **compensated** by **determining** in the aforementioned manner that portion of the tape 13 where the data B is...

2/3,K/18 (Item 1 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4854879 \*\*IMAGE Available

Derwent Accession: 2001-464289

Utility

Traverse linearity compensation method and rotational accuracy compensation method of measuring device

Inventor: Okada, Eiji, Kure, JP  
Omori, Yoshiyuki, Kure, JP  
Tsuruta, Atsushi, Kure, JP  
Kojima, Tsukasa, Sapporo, JP

Assignee: Mitutoyo Corporation (03), Kawasaki, JP

Examiner: Fulton, Christopher W. (Art Unit: 289)

Law Firm: Oliff & Berridge, PLC

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6546640            | A    | 20030415 | US 2001759356         | 20010116       |
| Priority    |                       |      |          | JP 20008989           | 20000118       |
|             |                       |      |          | JP 20008990           | 20000118       |

Search Report from Ginger R. DeMille

Fulltext Word Count: 8807

Summary of the Invention:

...position of the same side of the traverse linearity check gauge, and a processor for **calculating** a linearity error **compensation** amount of the column based on the first data and the second data...and skilled technique are required and a larger number of steps are required as the **divisional** number of the **shift** amount is increased...

2/3,K/19 (Item 2 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4667125 \*\*IMAGE Available

Derwent Accession: 2002-478288

Utility

E/ **Arbitrary waveform synthesizer using a free-running ring oscillator**

Inventor: Carley, Adam L., Windham, NH

Assignee: Oak Technology, Inc. (02), Sunnyvale, CA

Oak Technology Inc (Code: 52313)

Examiner: Le, Dinh T. (Art Unit: 286)

Law Firm: Testa, Hurwitz & Thibeault LLP

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6377094            | A    | 20020423 | US 2000607078         | 20000629       |

Fulltext Word Count: 15430

Description of the Invention:

...reference clock input signal 128 (i.e., the source of the reference clock 128). The **compensation** module 320 **determines** the variance of the frequency of the reference clock 128 based on the compensation input indicator signal (e.g., the current date) as the compensation input signal 324. The **compensation** module 320 **determines** the variance of the frequency of the reference clock 128 based on the compensation input ...at the next reference clock 128 pulse subsequent to the SYNCsync signal 900. The ripple **divider** 804 **divides** the stored phase **shift** information in register 824, which is in units of taps, by the average loop speed...

2/3,K/20 (Item 3 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4583276 \*\*IMAGE Available

Derwent Accession: 2001-610739

Utility

E/ **Method for decoding a quadrature encoded signal**

Inventor: Wilson, David L., New Berlin, WI

Assignee: Motorola Inc. (02), Schaumburg, IL

Motorola Inc (Code: 57432)

Examiner: Tokar, Michael (Art Unit: 289)

Assistant Examiner: Mai, Lam T.

Combined Principal Attorneys: Chiu, Joanna G.

1526-Aug-0305:41 PM

Search Report from Ginger R. DeMille

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6300884            | A    | 20011009 | US 2000633949         | 20000808       |

Fulltext Word Count: 6172

Description of the Invention:

...corresponding to the change in direction. The calculations are performed efficiently, requiring only adds and **shifts**, and requiring no multiplications or **divisions**. The **shift** operation is used for the multiplication of count(k) by 4 in the calculation of...be FORWARD. By inspection of the encoder waveforms (low and low), assuming FORWARD direction, the **compensation** factor (b) is **determined** to be 1. P[sub]0 is initialized to this value, while POS(0) and...

2/3,K/21 (Item 4 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4551801 \*\*IMAGE Available

Derwent Accession: 1996-333654

Utility

REASSIGNED

E/ Monolithic PC audio circuit

Inventor: Hewitt, Larry D., Austin, TX  
 Blumenthal, Jeffrey M., Austin, TX  
 Brehmer, Geoffrey E., Lexington, TX  
 Brown, Glen W., Austin, TX  
 Cabler, Carlin Dru, Austin, TX  
 Feemster, Ryan, Austin, TX  
 Guercio, David, Austin, TX  
 Gulick, Dale E., Austin, TX  
 Hogan, Michael, Austin, TX  
 Linz, Alfredo R., Austin, TX  
 Norris, David, Austin, TX  
 Schnizlein, Paul G., Austin, TX  
 Soques, Martin P., Austin, TX  
 Spak, Michael E., Kyle, TX  
 Suggs, David N., Austin, TX  
 Torok, Alan T., Pflugerville, TX

Assignee: Legerity, Inc. (02), Austin, TX  
 Legerity Inc

Examiner: Hudspeth, David R. (Art Unit: 271)

Assistant Examiner: Wieland, Susan

Law Firm: Skjerven Morrill MacPherson LLP

Combined Principal Attorneys: Campbell, III, Samuel G.

|              | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|--------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent  | US 6272465            | A    | 20010807 | US 97934969           | 19970922       |
| Continuation | Pending               |      |          | US 97934969           | 19970922       |
|              | Abandoned             |      |          | US 94333451           | 19941102       |

Search Report from Ginger R. DeMille

Fulltext Word Count: 72341

2/3,K/22 (Item 5 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

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4492321 \*\*IMAGE Available

Derwent Accession: 1998-065417

**Utility**

**E/ Method of shift measurement, method of phase shift correction, and MRI apparatus**

Inventor: Goto, Takao, Tokyo, JP

Assignee: GE Yokogawa Medical Systems, Limited (03), Tokyo, JP

GE Yokogawa Medical Systems Ltd JP (Code: 48187)

Examiner: Arana, Louis (Art Unit: 282)

Combined Principal Attorneys: Kojima, Moonray

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6218834            | A    | 20010417 | US 2000483989         | 20000118       |
| Division    | US 6127825            | A    |          | US 97858378           | 19970519       |
| Priority    |                       |      |          | JP 96182099           | 19960711       |
|             |                       |      |          | JP 9761528            | 19970314       |

Fulltext Word Count: 13648

**Summary of the Invention:**

...In a fifth aspect, the present invention resides in a method of phase **shift** correction categorized to be the **split** echo train method which comprises the steps of emitting an excitation pulse, emitting a j ...In a sixth aspect, the present invention resides in a method of phase **shift** correction categorized to be the **split** echo train method which comprises the steps of emitting an excitation pulse, emitting a j... sampling data from an echo while applying a read gradient to the phase axis, and **determining** the **compensation** pulse for the second echo from the data, with these operations being repeated for the third and successive echos, thereby **determining** the **compensation** pulses for all echos...

...which differ at minimum from the pulse sequence of the main scanning for imaging to **determine** the **compensation** pulse for each echo indivisually, and although it takes a longer pre-scanning time, this...

2/3,K/23 (Item 6 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

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4392382 \*\*IMAGE Available

Derwent Accession: 1998-065417

**Utility**

**E/ Method of phase shift measurement, method of phase correction, and MRI apparatus**

Inventor: Goto, Takao, Tokyo, JP

Assignee: GE Yokogawa Medical Systems, Limited (03), Tokyo, JP

GE Yokogawa Medical Systems Ltd JP (Code: 48187)

Search Report from Ginger R. DeMille

Examiner: Arana, Louis (Art Unit: 282)  
Combined Principal Attorneys: Kojima, Moonray

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6127825            | A    | 20001003 | US 97858378           | 19970519       |
| Priority    |                       |      |          | JP 96182099           | 19960711       |
|             |                       |      |          | JP 9761528            | 19970314       |

Fulltext Word Count: 13927

Summary of the Invention:

...In a fifth aspect, the present invention resides in a method of phase **shift** correction categorized to be the **split** echo train method which comprises the steps of emitting an excitation pulse, emitting a j ...In a sixth aspect, the present invention resides in a method of phase **shift** correction categorized to be the **split** echo train method which comprises the steps of emitting an excitation pulse, emitting a j... sampling data from an echo while applying a read gradient to the phase axis, and **determining** the **compensation** pulse for the second echo from the data, with these operations being repeated for the third and successive echos, thereby **determining** the **compensation** pulses for all echos...

...which differ at minimum from the pulse sequence of the main scanning for imaging to **determine** the **compensation** pulse for each echo indivisually, and although it takes a longer pre-scanning time, this...

2/3,K/24 (Item 7 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4386180 \*\*IMAGE Available

Derwent Accession: 1998-521615

Utility

E/ Circuit for motion estimation in digitized video sequence encoders

Inventor: Bellifemine, Fabio, Turin, IT  
Bollano, Gianmario, Turin, IT  
Finotello, Andrea, Settimo Torinese, IT  
Gandini, Marco, Turin, IT  
Garino, Pierangelo, Volpiano, IT  
Marchisio, Mauro, Turin, IT  
Torielli, Alessandro, Turin, IT  
Nicoulaz, Didier, Lausanne, CH  
Dogimont, Stephanie, Lausanne, CH  
Gumm, Martin, Lausanne, CH  
Mattavelli, Marco, Lausanne, CH  
Mometers, Frederich, Lausanne, CH

Assignee: CSELT-Centro Studi e Laboratori Telecomunicazioni S.p.A. (03),  
Turin, IT

Centro Studi e Laboratori Telecomunicazioni SpA (CSELT) IT

(Code: 03234)

Examiner: Kelley, Chris S. (Art Unit: 273)

Assistant Examiner: An, Shawn S.

Combined Principal Attorneys: Dubno, Herbert

| Publication | Application | Filing |
|-------------|-------------|--------|
|-------------|-------------|--------|

1826-Aug-0305:41 PM



Search Report from Ginger R. DeMille

|             | Number     | Kind | Date          | Number      | Date     |
|-------------|------------|------|---------------|-------------|----------|
| Main Patent | US 6122320 | A    | 20000919      | US 98180781 | 19981113 |
| PCT         | WO 9842137 |      | 19980924      | WO 98EP1433 | 19980312 |
|             |            |      | 371:19981113  |             |          |
|             |            |      | 102e:19981113 |             |          |
| Priority    |            |      |               | IT 97TO209  | 19970314 |
|             |            |      |               | IT 97TO486  | 19970605 |
|             |            |      |               | IT 97TO1035 | 19971127 |

Fulltext Word Count: 22792

Description of the Invention:

...the cost inherent in the prediction and the cost of dispensing with prediction or motion **compensation**, **determines** the most suitable prediction strategy, i. e. the strategy which gives the better trade-off ...of an operating cycle. The arithmetic instructions allow performing additions, subtractions, logic combinations, comparisons and **shifts**; the latter serve for performing **divisions** and multiplications without the need for an actual multiplier. For operation on errors, also determination...

2/3,K/25 (Item 8 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

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4259234 \*\*IMAGE Available

Derwent Accession: 1998-437777

Utility

E/ Digital **compensation** for wideband modulation of a phase locked loop frequency synthesizer

Inventor: Perrott, Michael H., Cambridge, MA

Sodini, Charles G., Belmont, MA

Chandrakasan, Anantha P., Belmont, MA

Assignee: Massachusetts Institute of Technology (02), Cambridge, MA

Massachusetts Institute of Technology (Code: 52912)

Examiner: Mis, David (Art Unit: 252)

Combined Principal Attorneys: Lober, Theresa A.

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 6008703            | A    | 19991228 | US 97791215           | 19970131       |

Fulltext Word Count: 14734

Description of the Invention:

...which can be analytically expressed; in such a case, numerical methods can be employed to **calculate** the resulting **compensation** filter parameters...Gaussian transmit filter provided by the invention. Appendix A provides a MATLAB software technique for **determining** the **compensated** Gaussian filter transfer function. The digital filtering operations to implement this function are carried out...multiplexer output (MUX) 106 in the "swallowing" of a cycle, shown shaded, and a corresponding **shift** in the **divider** value represented by the signal

Search Report from Ginger R. DeMille

2/3,K/26 (Item 9 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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4256257 \*\*IMAGE Available

Derwent Accession: 1999-302442

Utility

**CERTIFICATE OF CORRECTION**

E/ Received signal strength determination methods and systems

Inventor: Shull, Eric A., Raleigh, NC

Assignee: Ericsson Inc. (02), Research Triangle Park, NC

Ericsson Inc (Code: 19590)

Examiner: Eisenzopf, Reinhard J. (Art Unit: 275)

Assistant Examiner: Ramos-Feliciano, Eliseo

Law Firm: Myers Bigel Sibley & Sajovec

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
|             | -----                 | --   | -----    | -----                 | -----          |
| Main Patent | US 6006077            | A    | 19991221 | US 97942645           | 19971002       |

Fulltext Word Count: 7054

Description of the Invention:

...1/16<sup>[sup]</sup>th or other reciprocal power of two may be chosen to facilitate **division** by a right- **shift** of the difference between the old and new values in simple microprocessorsAt block 106, a previously **determined compensation** factor associated with the second signal strength measurement is obtained, preferably from a memory storage...

...is generated at block 108 based on the signal strength compensating factor and the previously **determined compensation** factor associated with the second signal strength measurement. The compensated signal strength measurement, in one...

...of the present invention, is generated by summing the signal strength compensating factor, the previously **determined compensation** factor associated with the second signal strength measurement and the first signal strength measurement. The...

...concave and convex curves as well as S-shaped curves. Optionally, an initial table of **compensation** values can be **determined** in the factory during production testing and programmed into the EPROM or EEPROM of the ...is processed together with previous measurements, if they were made with different gain values, to **determine** updated **compensation** values using the above-described methods according to the present invention (block 216). At block...

2/3,K/27 (Item 10 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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4199815 \*\*IMAGE Available

Derwent Accession: 1998-087278

Utility

**REASSIGNED**

Search Report from Ginger R. DeMille

E/ Intelligent fiberoptic receivers and method of operating and manufacturing the same

Inventor: Lemon, Leon M., Mendon, UT  
 Fletcher, William I., Mendon, UT  
 King, Jeffrey V., Logan, UT  
 Farnes, Steven L., Nibley, UT  
 Fletcher, Terrell S., Mendon, UT  
 Assignee: Pacific Fiberoptics, Inc. (02), Santa Clara, CA  
 Pacific Fiberoptics Inc  
 Examiner: Shah, Kamini (Art Unit: 287)  
 Law Firm: Townsend and Townsend and Crew LLP

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 5953690            | A    | 19990914 | US 96673903           | 19960701       |

Fulltext Word Count: 15877

Description of the Invention:

...directly support floating point calculations). Binary division and multiplication can easily be accomplished by simple **shift** operations. Therefore performing **division** by 2, 4, 8, 16 . . . ,etc. is easily accomplished with such a microcontroller. Due to...The size of the voltage **compensation** per partition is **determined** by subtracting the trigger level at maximum power supply from the trigger level at minimum ...read to provide a number between 0 and 250, for 250 millivolts. This number is **divided** by 16 using four **shifts** to determine the voltage partition number of the current power supply level...

2/3,K/28 (Item 11 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

4161622 \*\*IMAGE Available

Derwent Accession: 1998-257050

Utility

E/ Information detecting device having circuit capable of providing optimum AGC operation

Inventor: Honma, Hiromi, Tokyo, JP  
 Assignee: NEC Corporation (03), Tokyo, JP  
 NEC Corp JP (Code: 59832)  
 Examiner: Hindi, Nabil (Art Unit: 273)  
 Law Firm: Sughrue, Mion, Zinn, Macpeak & Seas, PLLC

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 5917794            | A    | 19990629 | US 97925187           | 19970908       |
| Priority    |                       |      |          | JP 96236951           | 19960906       |

Fulltext Word Count: 6782

Description of the Invention:

...Furthermore, the detector is formed of the combination of the conventional AGC circuit and metric **calculation compensation**. A separate AGC circuit is required along with the Viterbi detector. The

Search Report from Ginger R. DeMille

analog circuits used...2) each updates and holds the gain sample value, i.e., the content of the **division** results w by the **shift** clock pulse to transmits it to the register in the adjacent next stage. An adder...

2/3,K/29 (Item 12 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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4090737 \*\*IMAGE Available

Derwent Accession: 1999-095183

**Utility**

E/ **Stride-based data address prediction structure**

Inventor: Pickett, James K., Austin, TX

Assignee: Advanced Micro Devices, Inc. (02), Sunnyvale, CA

Advanced Micro Devices Inc (Code: 01075)

Examiner: Bowler, Alyssa H. (Art Unit: 273)

Assistant Examiner: Davis, Jr., Walter D.

Law Firm: Conley, Rose & Tayon, PC

Combined Principal Attorneys: Kivlin, B. Noel; Merkel, Lawrence J.

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
|             | -----                 | --   | -----    | -----                 | -----          |
| Main Patent | US 5854921            | A    | 19981229 | US 95525310           | 19950831       |

Fulltext Word Count: 89890

Description of the Invention:

...In the global **shift** register, beside the taken/non-taken bits, the branch predictor count, the bimodal count, the...

2/3,K/30 (Item 13 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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3940352 \*\*IMAGE Available

Derwent Accession: 1996-131682

**Utility**

E/ **Cyclic redundancy check synchronizer**

Inventor: Lee, Bhum Cheol, Daejeon, KR South Korea

Im, Sung Yeal, Daejeon, KR South Korea

Kim, Jung Sik, Daejeon, KR South Korea

Assignee: Electronics and Telecommunications Research Institute (03),

Daejeon, KR South Korea

Korea Telecommunication Authority (03), Seoul, KR South Korea

Electronics and Telecommunications Research Institute KR

Korea Telecom KR (Code: 16833 23269)

Examiner: Elmore, Reba I. (Art Unit: 236)

Assistant Examiner: Oakes, Brian C.

Law Firm: Spencer & Frank

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
|             | -----                 | --   | -----    | -----                 | -----          |
| Main Patent | US 5715259            | A    | 19980203 | US 94305789           | 19940914       |
| Priority    |                       |      |          | KR 9318461            | 19930914       |

Search Report from Ginger R. DeMille

Fulltext Word Count: 5701

Description of the Invention:

...circuit for performing the compensation polynomial modulo-2 subtraction and the generator polynomial modulo-2 **division**. The 5-byte **shift** register 300 outputs "0" for an initial 5-byte unit interval because it is initialized...blocks are modified, the cyclic codes can be duplicated on the basis of the existing **calculated** result and **compensation** polynomial. This results in a simplification in construction...

2/3,K/31 (Item 14 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

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3683890 \*\*IMAGE Available

Derwent Accession: 1996-068617

Utility

E/ High speed divider for performing hexadecimal division having control circuit for generating different division cycle signals to control circuit in performing specific functions

Inventor: Tatsumi, Takashi, Itami, JP

Assignee: Mitsubishi Denki Kabushiki Kaisha (03), Tokyo, JP.

Mitsubishi Denki K K JP (Code: 56262)

Examiner: An, Meng-Ai (Art Unit: 232)

Law Firm: Lowe, Price, LeBlanc & Becker

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
|             | -----                 | --   | -----    | -----                 | -----          |
| Main Patent | US 5481745            | A    | 19960102 | US 93172337           | 19931223       |
| Priority    |                       |      |          | JP 92346440           | 19921225       |

Fulltext Word Count: 16525

Summary of the Invention:

...of the division result is compensated by the shifter 158 on the basis of the **compensation** shift quantity **calculated** by the arithmetic circuit 155 to be normalized with the base being 16 (hereinafter to...

...method or a non restoring method is used, mantissa data of a divisor and a **dividend** is binary-normalized before **division**, **shift** quantity at binary normalizing is held, mantissa data of division result is hexadecimal-normalized after...

...shift quantity and hexadecimal-normalizing shift quantity must be provided in order to compensate bit **shift** of the **division** result to obtain a proper exponent data...mantissa data of the dividend is equal or larger than that of a divisor, it **shifts** the mantissa data of the **dividend** to the right and outputs it, and when the division cycle signal shows a second...

2/3,K/32 (Item 15 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

Search Report from Ginger R. DeMille

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3679796 \*\*IMAGE Available

Derwent Accession: 1996-057377

Utility

M/ Ultrasound blood flow/tissue imaging system

Inventor: Norris, Paul R., Issaquah, WA

Folline, John, Kent, WA

Chesarek, Richard H., Seattle, WA

Veraya, Michael J., Kent, WA

Chekerylla, James R., Issaquah, WA

Revell, Richard A., Issaquah, WA

Clary, Thomas R., Issaquah, WA

Johnson, Richard K., Issaquah, WA

Dunbar, Lee D., Bothell, WA

Axness, David R., Tukwila, WA

Lazenby, John C., Bellevue, WA

Gardner, Donald R., Renton, WA

Crone, William E., Redmond, WA

Barrere, W. Gerrit, Kirkland, WA

Myrick, Charles C., Renton, WA

Pirie, Bruce M., Renton, WA

Seader, Leonard D., Maple Valley, WA

Heaton, Louis A., Carnation, WA

Polakowski, David M., Renton, WA

Sargent, Brian J., Redmond, WA

Assignee: Siemens Medical Systems, Inc. (02), Iselin, NJ

Siemens Medical Systems Inc (Code: 37767)

Examiner: Jaworski, Francis (Art Unit: 335)

Combined Principal Attorneys: Berry, Seed A.; Edelman, Lawrence C.

|              | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|--------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent  | US 5477858            | A    | 19951226 | US 91728830           | 19910709       |
| Continuation | Abandoned             |      |          | US 90515311           | 19900426       |
| Continuation | Abandoned             |      |          | US 86892753           | 19860801       |
| CIP          | Abandoned             |      |          | US 86892211           | 19860730       |

Fulltext Word Count: 89376

Description of the Invention:

...at 25 DB when the TGC control voltage is -5 volts. Capacitor 512 provides frequency **compensation** for the capacitance in the PIN diodes 480, 482...566. The gain of the amplifier 560 is set by feedback resistor 568 and voltage **divider** resistor 570 at one half...

2/3,K/33 (Item 16 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

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3301866 \*\*IMAGE Available

Derwent Accession: 1992-270041

Utility

M/ Ring laser gyro having two magnetic mirrors

Inventor: Perkins, Harley A., Brookline, MA

Assignee: Northrop Corporation (02), Hawthorne, CA

Search Report from Ginger R. DeMille

Northrop Corp (Code: 60864)  
 Examiner: Turner, Samuel A. (Art Unit: 255)  
 Combined Principal Attorneys: Anderson, Terry J.; Block, Robert B.; Hoch,  
 Jr., Karl J.

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 5137358            | A    | 19920811 | US 91651717           | 19910205       |

Fulltext Word Count: 6460

Summary of the Invention:

...of the light travelling in the two counter-propagating beams. A consequence of this phase **shift** is a frequency **split** between the two beams when the gyro is unmoving in its inertial frame. Without the...

...be "modelled" and included in a correction algorithm run by a true rate, or navigational, **computer**. Such **compensation** or correctional techniques add to the complexity and could reduce the accuracy of the rotational...

2/3,K/34 (Item 17 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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3236935 \*\*IMAGE Available

Derwent Accession: 1990-109464

Utility

REASSIGNED, EXPIRED

M/ **Apparatus and method for continuously measuring volumetric blood flow using multiple transducers and catheter for use therewith**

Inventor: Nassi, Menahem, Palo Alto, CA  
 Corl, Paul D., Palo Alto, CA  
 Williams, Ronald G., Menlo Park, CA  
 Cowan, Mark W., Fremont, CA  
 Segal, Jerome, Palo Alto, CA

Assignee: Cardiometrics, Inc. (02), Mountain View, CA  
 Cardiometrics Inc

Examiner: Jaworski, Francis (Art Unit: 335)

Law Firm: Flehr, Hohbach, Test, Albritton & Herbert

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 5078148            | A    | 19920107 | US 90508309           | 19900412       |
| Division    | US 4947852            | A    |          | US 88254317           | 19881005       |

Fulltext Word Count: 9319

Description of the Invention:

...Thus, it can be seen that by using a two transducer catheter, the volumetric flow **calculation** can be **compensated** for angle error so that it provides an accurate cardiac output measurement even considering the...

Search Report from Ginger R. DeMille

...the horizontal axis of the graphs with a time scale of 0.5 seconds per **division** and the Doppler **shift** is shown on the vertical axis. From the waveforms shown in FIG. 6, it can...

2/3,K/35 (Item 18 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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3092838 \*\*IMAGE Available

Derwent Accession: 1990-109464

Utility

REASSIGNED

M/ **Apparatus and method for continuously measuring volumetric blood flow using multiple transducer and catheter for use therewith**

Inventor: Nassi, Menahem, Palo Alto, CA

Corl, Paul D., Palo Alto, CA

Williams, Ronald G., Menlo Park, CA

Cowan, Mark W., Fremont, CA

Segal, Jerome, Palo Alto, CA

Assignee: Cardiometrics, Inc. (02), Mountain View, CA

Cardiometrics Inc

Examiner: Jaworski, Francis (Art Unit: 335)

Law Firm: Flehr, Hohbach, Test, Albritton & Herbert

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 4947852            | A    | 19900814 | US 88254317           | 19881005       |

Fulltext Word Count: 10273

Description of the Invention:

...Thus, it can be seen that by using a two transducer catheter, the volumetric flow **calculation** can be **compensated** for angle error so that it provides an accurate cardiac output measurement even considering the...

...the horizontal axis of the graphs with a time scale of 0.5 seconds per **division** and the Doppler **shift** is shown on the vertical axis. From the waveforms shown in FIG. 6, it can...

2/3,K/36 (Item 19 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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3046356 \*\*IMAGE Available

Derwent Accession: 1990-115703

Utility

EXPIRED

E/ **Measuring distances using a plurality of frequencies**

Inventor: Fellingner, Michael W., Boulder, CO

Shelquist, Richard J., Longmont, CO

Assignee: Merrill Engineering Laboratories, Inc. (02), Englewood, CO

Merrill Engr Labs Inc

Examiner: Tarcza, Thomas H. (Art Unit: 222)

Assistant Examiner: Pihulic, Daniel T.



Search Report from Ginger R. DeMille

Law Firm: Sheridan, Ross & McIntosh

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 4905207            | A    | 19900227 | US 88247412           | 19880921       |

Fulltext Word Count: 10422

Description of the Invention:

...take care of the unwanted shift. In the embodiment implemented, the unwanted phase shift was **compensated** for using **computer** software...is known and stored for use by the processing electronics 28. By means of this **division**, the magnitude of the phase **shift** can be determined. Subsequently, a comparison is made to determine whether or not the magnitude...

2/3,K/37 (Item 20 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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2988851 \*\*IMAGE Available

Derwent Accession: 1987-023245

Utility

REASSIGNED

REEXAMINED, REEXAMINATION REQUESTED \*\*See File 123 for amended claim

E/ General-purpose management system

Inventor: Moriyama, Teruko, 297-1 Kasuyama, Kurashiki-shi, Okayama-ken, JP

Assignee: Moriyama, Teruko (05), both of, JP

Yamamoto, Sohei (05), both of, JP

MORIYAMA TERUKO JP

YAMAMOTO SOHEI JP

Examiner: Smith, Jerry (Art Unit: 236)

Assistant Examiner: Meyer, Charles B.

Law Firm: Lowe, Price, LeBlanc, Becker & Shur

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 4851999            | A    | 19890725 | US 86888399           | 19860723       |
| Priority    |                       |      |          | JP 48162033           | 19850724       |

Fulltext Word Count: 6245

Description of the Invention:

...latter stores, in correspondence with each employee name code, one year of attendance data for **calculating** monthly **wages**. ...hence, these blank spaces on the display screen are skipped automatically, so that the cursor **shifts** to the position of the **division** code. Now the operator inputs "1"(material expense) as the division code at a step...

2/3,K/38 (Item 21 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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2925577 \*\*IMAGE Available

Derwent Accession: 1989-015757

Search Report from Ginger R. DeMille

Utility

REASSIGNED

REEXAMINED, REEXAMINATION REQUESTED \*\*See File 123 for amended claim  
E/ Lightning position and tracking method

; FOR DETECTING EMISSIONS AND PROVIDING THE GEOGRAPHIC POSITION

Inventor: Bent, Rodney B., Indialantic, FL  
Casper, Paul W., West Melbourne, FL

Assignee: Atlantic Scientific Corporation (02), Melbourne, FL  
ATLANTIC SCIENTIFIC CORP

Examiner: Kyle, Deborah L. (Art Unit: 221)

Assistant Examiner: Steinberger, Brian S.

Law Firm: Duckworth, Allen, Dyer

|                           | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|---------------------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent               | US 4792806            | A    | 19881220 | US 85766466           | 19850819       |
| CIP                       | US 4543580            | A    |          | US 82339789           | 19820115       |
| Disclaimer Date: 20020924 |                       |      |          |                       |                |

Fulltext Word Count: 12581

Description of the Invention:

...polarity detector 232 will couple a respective advance or a  
respective retard signal to a **divide** -by-ten phase **shift** circuit 231.  
Phase shifter 231 normally operates to divide the 10 MHz master clock  
signal...differentials do not contribute to this ambiguity, because they  
are fixed and can be easily **calculated** and **compensated** at the central  
station. The lower boundary on the count length is obviously the base...

2/3,K/39 (Item 22 from file: 654)

DIALOG(R) File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

2656057 \*\*IMAGE Available

Derwent Accession: 1985-256044

Utility

REASSIGNED

REEXAMINED, REEXAMINATION REQUESTED \*\*See File 123 for amended claim  
E/ System for lightning ground stroke position by time of arrival  
discrimination

Inventor: Bent, Rodney B., Indialantic, FL  
Casper, Paul W., West Melbourne, FL

Assignee: Atlantic Scientific Corporation (02), Melbourne, FL  
ATLANTIC SCIENTIFIC CORP

Examiner: Blum, Theodore M. (Art Unit: 221)

Assistant Examiner: Steinberger, Brian S.

Law Firm: Antonelli, Terry & Wands

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 4543580            | A    | 19850924 | US 82339789           | 19820115       |

Fulltext Word Count: 13242

Description of the Invention:

Search Report from Ginger R. DeMille

...polarity detector 232 will couple a respective advance or a respective retard signal to a **divide**-by-ten phase **shift** circuit 231. Phase shifter 231 normally operates to divide the 10 MHz master clock signal...differentials do not contribute to this ambiguity, because they are fixed and can be easily **calculated** and **compensated** at the central station. The lower boundary on the count length is obviously the base...

2/3,K/40 (Item 23 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

(c) FORMAT ONLY 2003 THE DIALOG CORP. All rts. reserv.

2396152 \*\*IMAGE Available

Derwent Accession: 1981-N1708D

**Utility**

**E/ Integrated-strapdown-air-data sensor system**

Inventor: Shaw, Jack C., Kirkland, WA

Gilbert, John F., Des Moines, WA

Olbrechts, Guy R., Bellevue, WA

McIntyre, Melville D., Bellevue, WA

Assignee: The Boeing Company (02), Seattle, WA

BOEING CO THE (Code: 10208)

Examiner: Smith, Jerry (Art Unit: 236)

Law Firm: Christensen, O'Connor, Johnson & Kindness

|             | Publication<br>Number | Kind | Date     | Application<br>Number | Filing<br>Date |
|-------------|-----------------------|------|----------|-----------------------|----------------|
| Main Patent | US 4303978            | A    | 19811201 | US 80142135           | 19800418       |

Fulltext Word Count: 57769

**Description of the Invention:**

...description of the instruction decoder, the SAMPLE/HOLD input to the sample/hold control 256 **shifts** from a sample state to a hold state during an interrupt. Thereafter, the next occurring...of the desired parameters by an open-loop averaging method. Pitch and roll attitude are **determined** by averaging the **compensated** outputs of the pitch and roll accelerometers ( $a_{sq}$  and  $a_{sp}$ ). This...

2/3,K/41 (Item 24 from file: 654)

DIALOG(R)File 654:US PAT.FULL.

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2343998 \*\*IMAGE Available

Derwent Accession: 1979-H7910B

**Utility**

**REASSIGNED**

**E/ Microprocessor-based electronic engine control system**

Inventor: Hartford, Thomas W., Livonia, MI

Johnson, Edwin A., Clarkston, MI

Russo, Frank A., Williamsburg, VA

Assignee: The Bendix Corporation (02), Southfield, MI

BENDIX CORP THE (Code: 08880)

Examiner: Gruber, Felix D. (Art Unit: 236)

Combined Principal Attorneys: Haas, Jr., Gaylord P.; Wells, Russel C.

| Publication | Application | Filing |
|-------------|-------------|--------|
|-------------|-------------|--------|

2926-Aug-0305:41 PM

Search Report from Ginger R. DeMille

|             | Number     | Kind | Date     | Number      | Date     |
|-------------|------------|------|----------|-------------|----------|
| Main Patent | US 4255789 | A    | 19810310 | US 78881321 | 19780227 |

Fulltext Word Count: 200014

Description of the Invention:

...204. Therefore, the resistor 202 and the engine temperature sensor 128 would establish a voltage **divider** such that the signal present at the node 205 represents the sensor output signal "c...

...is connected directly to the input node 206. The resistors 211, 212 form a voltage **divider** between the +9.5-volt source and the reference node 203 and the value of...9.5-volt source of potential and a reference node 383 to form a voltage **divider** with the reference node 379 being the junction of resistor 381 and resistor 382. The...combustion engine 101 of FIG. 1. The series resistors 435 and 437 establishes a voltage **divider** between the input lead 436 and ground and the reference at the junction 434 of...The counter of block 644 is a fourteen stage dynamic **shift** register counter which receives the **divided** down clock signals  $h_{sub}1$ ,  $h_{sub}2$  ; the decoded clock signal  $h_{sub}...$

?

Search Report from Ginger R. DeMille

? show files

File 13:BAMP 2003/Aug W2

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File 75:TGG Management Contents(R) 86-2003/Aug W2

(c) 2003 The Gale Group

? ds

| Set | Items | Description   |
|-----|-------|---|
| S1  | 86605 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPENSATE OR PAID  |
| S2  | 2472  | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR COMPUTES OR DETERMIN?)   |
| S3  | 5840  | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS) (1W) - (CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR - SCALE? ? OR RATE? ?)                                   |
| S4  | 4742  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N) (ATTRIBUTE? ? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTIES) OR ATTRIBUTE? ? (N) SET? ?                            |
| S5  | 787   | S1(3W) (QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ? OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 3459  | (SPLIT? OR DIVID? OR DIVISION?) (4N) (SHIFT? ? OR UNIT? ? OR TIME)  |
| S7  | 1291  | SUBSHIFT? ? OR (SUB OR SPLIT OR PER) () (SHIFT? ? OR PERIOD? ? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W) (SHIFT? ? OR DAY OR INTERVAL? ?)                               |
| S8  | 4893  | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W) (RULE? ? OR REGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)   |
| S9  | 1     | S2(S)S3(S)S4  |
| S10 | 8     | S2(S)S6   |
| S11 | 3     | S2(S)S7   |
| S12 | 10    | S10 OR S11  |
| S13 | 4183  | S1(S)S3   |
| S14 | 10    | S4(S)S13  |
| S15 | 31    | S13(S)S5  |
| S16 | 51    | S12 OR S14 OR S15   |
| S17 | 0     | S16 AND IC=G06F   |
| S18 | 51    | S16 NOT S17   |
| S19 | 14    | S13(S) (S6:S7)  |
| S20 | 14    | S19 NOT S17   |
| S21 | 63    | S9:S11 OR S14 OR S15 OR S16 OR S19 OR S20   |
| S22 | 40    | S21 NOT PY>1999   |
| S23 | 0     | S21 AND IC=G06F   |
| S24 | 20    | S12 OR S14  |
| S25 | 0     | S17 NOT PY>1999   |
| S26 | 0     | RD (unique items)   |
| S27 | 33    | S16 NOT PY>1999   |
| S28 | 32    | RD (unique items)   |
| S29 | 278   | S2(S)S3   |
| S30 | 14    | S19(S) (S4:S7)  |
| S31 | 9     | S20 NOT PY>1999   |
| S32 | 9     | RD (unique items)   |
| S33 | 51    | S9 OR S16   |
| S34 | 0     | S23 NOT PY>1999   |
| S35 | 0     | RD (unique items)   |
| S36 | 40    | S22 OR S25  |
| S37 | 1     | (CALCULAT? OR DETERMIN? OR COMPUTE? ? OR COMPUTING) (3N) (COMPENSATION OR SALARY OR SALARIES OR WAGE? ? OR PAID OR COMPENSATED) (S) (SHIFT? ?) (5N) (DIVID? OR SPLIT? OR DIVISION?) |
| S38 | 80    | S2 AND (S6 OR S7)   |
| S39 | 77    | RD (unique items)   |

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|     |     |   |
|-----|-----|---|
| S40 | 278 | S29 NOT S25   |
| S41 | 48  | S2 AND S3 AND S4  |
| S42 | 48  | RD (unique items)   |
| S43 | 7   | S32 NOT S29   |
| S44 | 99  | S2 AND S4   |
| S45 | 730 | S2 AND S3   |
| S46 | 0   | S35 AND (FORMULA? OR MATH? OR ALGORITHM?)                           |
| S47 | 0   | RD (unique items)   |
| S48 | 40  | S2 AND (FORMULA? OR MATH? OR ALGORITHM? OR COMPUTER?)/DE,T-<br>I,DD |
| S49 | 39  | RD (unique items)   |
| ?   |     |   |

Search Report from Ginger R. DeMille

? t49/3,k/all

**49/3,K/1** (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2003 Resp. DB Svcs. All rts. reserv.

1309609 Supplier Number: 03735106 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Femtosecond laser mask repair. (Feature).**

Microlithography World, v 12, n 1, p 4

February 2003

DOCUMENT TYPE: Journal ISSN: 1074-407 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2287

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...to particular inspection classifications. The mask automatically moves to fiducial marks that are used to **determine** and **compensate** for the residual rotation of the mask with respect to the stage coordinate system. The...

INDUSTRY NAMES: **Computer** ;

**49/3,K/2** (Item 2 from file: 13)

DIALOG(R)File 13:BAMP

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1254161 Supplier Number: 03371812 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Worst information technology practices in small to mid-size organizations.**

**(The CPA and the Computer )**

Article Author(s): Lanz, Joel

CPA Journal (The), v 72, n 4, p 71(4)

April 2002

DOCUMENT TYPE: Journal ISSN: 0732-8435 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2665

(USE FORMAT 7 OR 9 FOR FULLTEXT)

**Worst information technology practices in small to mid-size organizations.**

**(The CPA and the Computer )**

TEXT:

...risk will be adequately mitigated. Left unchallenged, the CIO might focus on issues impacting incentive **compensation determination** , including keeping systems up and running and implementing systems quickly. An appropriate organizational structure (and...

**49/3,K/3** (Item 3 from file: 13)

DIALOG(R)File 13:BAMP

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1187295 Supplier Number: 02660868 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Shortage drives up wages**

Search Report from Ginger R. DeMille

(Increased demand and short supply are driving up the starting salaries of electrical engineering and **computer** engineering graduates)

Article Author(s): Luckenbaugh, Camille

Electronic Engineering Times, p C16,C18

October 30, 2000

DOCUMENT TYPE: Journal; Survey ISSN: 0192-1541 (United States).

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 778

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Increased demand and short supply are driving up the starting salaries of electrical engineering and **computer** engineering graduates)

TEXT:

...another area.

Location, type of company and type of position are all key factors in **determining** starting **salary**, but a candidate's personal qualities and attributes are arguably the most significant factors. Employers...

**49/3,K/4 (Item 4 from file: 13)**

DIALOG(R) File 13:BAMP

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1173252 Supplier Number: 02497105 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Minding the Store, Part 2 of 2**

(Investors in the electronic components and **computer** industries are seeking larger roles in corporate governance issues, particularly as the high compensation of chief executive officers has become a contentious subject)

Article Author(s): Franson, Paul

Electronic Business, v 26, n 6, p 63-74

June 2000

DOCUMENT TYPE: Journal ISSN: 1097-4881 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 3172

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Investors in the electronic components and **computer** industries are seeking larger roles in corporate governance issues, particularly as the high compensation of...

)

TEXT:

...more than their average blue-collar worker.

In ideal situations, independent directors sitting on the **compensation** committee **determine** CEO pay, but venture capitalist Andy Rappaport of venture capital firm August Capital, Menlo Park...

INDUSTRY NAMES: **Computer** ;

**49/3,K/5 (Item 5 from file: 13)**

DIALOG(R) File 13:BAMP

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1172589 Supplier Number: 02518605 (USE FORMAT 7 OR 9 FOR FULLTEXT)



**NCRB Nabs 5 Plan Sponsors for 401(k) Administrative Errors**

(The National Center for Retirement Benefits (NCRB) acts as a watchdog group over 401(k) plans, seeking errors and omissions in administration; among seventeen of the most common 30 problems are deletion of an employee's overtime and bonuses, crediting forfeitures and earnings from the wrong year, and **computer** flaws)

DC Plan Investing, p 2-3

June 27, 2000

DOCUMENT TYPE: Newsletter ISSN: 1047-9244 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 784

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...(an employee's overtime and bonuses, crediting forfeitures and earnings from the wrong year, and **computer** flaws)

TEXT:

...benefits that should have been accumulated for the employee. The plan provides for all compensation **paid** to employees including **determining** retirement benefits.

\* Plan administrators credited forfeitures and earnings from the wrong year.

\* The plan administrator...

**49/3,K/6 (Item 6 from file: 13)**

DIALOG(R) File 13:BAMP

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1172116 Supplier Number: 02513299 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**MIT Grads Say Salary Comes in Second**

(According to a survey of MIT grads, the average starting salary for candidates receiving bachelor's degrees in **computer** science or electrical engineering is \$60,700; when making a job choice, however, job satisfaction is rated most important by many)

Article Author(s): Milo, Paul

EE-Evaluation Engineering, v 39, n 7, p 10

July 2000

DOCUMENT TYPE: Journal; Survey ISSN: 0149-0370 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 551

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...(survey of MIT grads, the average starting salary for candidates receiving bachelor's degrees in **computer** science or electrical engineering is \$60,700; when making a job choice, however, job satisfaction...)

TEXT:

...EE candidate.

For those earning master's degrees in EE and/or CS, the average **salary** **computes** out to \$69,100. At the Ph.D. level, for candidates receiving a degree in...

**49/3,K/7 (Item 7 from file: 13)**

DIALOG(R)File 13:BAMP  
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1162559 Supplier Number: 02416280 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Occupational Age Structure And Access For Older Workers: Part 1 of 4**  
(An analysis of the job opportunities faced by older workers discovers that older male and female workers face substantial barriers to entry in occupations with steep wage profiles, **computer** usage and pension benefits)  
Article Author(s): Hirsch, Barry T; Macpherson, David A; Hardy, Melissa  
Industrial & Labor Relations Review, v 53, n 3, p 401-418  
April 2000  
DOCUMENT TYPE: Journal ISSN: 0019-7939 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3603

(USE FORMAT 7 OR 9 FOR FULLTEXT)  
...(male and female workers face substantial barriers to entry in occupations with steep wage profiles, **computer** usage and pension benefits)

TEXT:  
...of wage growth or steepness of the earnings-experience profile, following control for other measurable **wage determinants**. The slope of the wage profile in part reflects past human capital investment, only some ...

**49/3,K/8 (Item 8 from file: 13)**  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1124405 Supplier Number: 02000598 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Honest Pay For An Honest Day's Work?**  
(Although compensation is beginning to be linked more closely to performance, compensation levels of **computer** reseller personnel continue to be influenced by factors such as age, gender, education and experience)  
Article Author(s): Roberts, John  
Computer Reseller News, p 90-92  
May 31, 1999  
DOCUMENT TYPE: Journal; Survey ISSN: 0893-8377 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1885

(USE FORMAT 7 OR 9 FOR FULLTEXT)  
(Although compensation is beginning to be linked more closely to performance, compensation levels of **computer** reseller personnel continue to be influenced by factors such as age, gender, education and experience)

TEXT:  
...not, factors such as age, gender, education and experience still play a critical role in **determining compensation**

By John Roberts

JUST WHEN YOU THOUGHT THE PLAYING FIELD WAS BEING LEVELED, factors such... job performance in managerial positions at previous employers, sometimes

Search Report from Ginger R. DeMille

are more important than experience in **determining** total **compensation** for junior and midlevel managers.

Among other factors affecting compensation, business leaders, educators and government...

**49/3,K/9** (Item 9 from file: 13)

DIALOG(R) File 13:BAMP

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1124404 Supplier Number: 02000469 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Choosing The Right Payment** Formula

(According to a survey of **computer** resellers, salary is the most common component of compensation, while bonuses are the second most common component; commissions are playing a more important part in compensation )

Article Author(s): Roberts, John

Computer Reseller News, p 80-82

May 31, 1999

DOCUMENT TYPE: Journal; Survey ISSN: 0893-8377 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1759

(USE FORMAT 7 OR 9 FOR FULLTEXT)

**Choosing The Right Payment** Formula

(According to a survey of **computer** resellers, salary is the most common component of compensation, while bonuses are the second most... )

TEXT:

...to list how many of the three components of compensation they received in 1998 to **determine** how frequently **salary**, bonus and commissions appear as part of the overall compensation package.

Not surprisingly, the results...

**49/3,K/10** (Item 10 from file: 13)

DIALOG(R) File 13:BAMP

(c) 2003 Resp. DB Svcs. All rts. reserv.

1107008 Supplier Number: 01789663 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Taking the Long View**

(At insurer Norfolk & Dedham, technology is of utmost importance; an imaging system has eliminated paperwork and improved work flows)

Article Author(s): Harty, Sara J

Insurance Networking, p 14-18

January 1999

DOCUMENT TYPE: Journal (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2613

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...be his last dollar and invests it in technology really believes in technology."

Search Report from Ginger R. DeMille

Hegarty's **determination** paid off. The imaging system "has allowed N&D to build a paperless environment and to...

INDUSTRY NAMES: **Computer** ;

**49/3,K/11** (Item 11 from file: 13)

DIALOG(R)File 13:BAMP

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1095496 Supplier Number: 01652959 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**London Needs Reality Check**

(London market insurers need to do risk analysis on the Year 2000 (Y2k) **computer** problem, reaction to recent House of Lords decision on calculating interest in personal injury claims, and continuing extra premiums for terrorism risks)

Article Author(s): Bawcutt, Paul

National Underwriter Property & Casualty, v 102, n 35, p 3,12  
August 31, 1998

DOCUMENT TYPE: Journal ISSN: 1042-6841 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1134

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(London market insurers need to do risk analysis on the Year 2000 (Y2k) **computer** problem, reaction to recent House of Lords decision on calculating interest in personal injury claims...

)

TEXT:

...made in July by the House of Lords that the rate of interest used to **calculate** lump-sum **compensation** payments in personal injury claims should be reduced. This will have the effect of substantially...

**49/3,K/12** (Item 12 from file: 13)

DIALOG(R)File 13:BAMP

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1091939 Supplier Number: 01593911 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Where Are Wages Headed?**

(Despite tight labor markets, recent real wage hikes have been surprisingly small--except for significant increases in starting salaries for **computer** -related fields)

Article Author(s): Hansen, Fay

Compensation & Benefits Review, p 7-11  
July 1998

DOCUMENT TYPE: Journal; Survey ISSN: 0886-3687 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2432

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...(real wage hikes have been surprisingly small--except for significant increases in starting salaries for **computer** -related fields)

TEXT:

...even if the jobless rate in their own industry rose five percentage points. The procedures **compensation** managers use to **determine** wages

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suggest that **wages** are likely to follow inflation rate changes, not set them, which would indicate that relatively...

**49/3,K/13** (Item 13 from file: 13)  
DIALOG(R) File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1063468 Supplier Number: 01195136  
**Quicken your** compensation calculations  
( **Computerization** of real estate broker's compensation figures is available)  
Today's Realtor, v 30, n 3, p 61  
March 1997  
DOCUMENT TYPE: Journal ISSN: 0034-0804 (United States)  
LANGUAGE: English RECORD TYPE: Abstract

**Quicken your** compensation calculations  
( **Computerization** of real estate broker's compensation figures is available)

ABSTRACT:

The features of software designed to quicken **compensation calculations** are presented. The Commission Split Formulator helps owners and managers of real estate companies come...

...CONCEPT TERMS: **Computerization**

**49/3,K/14** (Item 14 from file: 13)  
DIALOG(R) File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1050000 Supplier Number: 01063414  
**Working Smart**  
(Amdahl used information technology to design its sales compensation system)  
Article Author(s): Jacobs, paula  
CIO, v 10, n 12, p 102  
April 01, 1997  
DOCUMENT TYPE: Journal; Guideline ISSN: 0894-9301 (United States)  
LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

...is to build a uniform compensation system that is flexible and easy to use, could **calculate compensation** on demand quickly, support worldwide operations and be maintained by users. The new system is...

INDUSTRY NAMES: **Computer**

**49/3,K/15** (Item 15 from file: 13)  
DIALOG(R) File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1041165 Supplier Number: 01027949 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Gender Differences in a Changing Labor Market - Part II**  
(Decline in male-female wage gap in the UK in the early 1970s was caused by

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gender specific forces, Part II uses wage decomposition **formulae** to  
examines pay gap between 1967 and 1986)  
Article Author(s): Dolton, Peter; O'Neill, Donal; Sweetman, Olive  
Journal of Human Resources, n 2, p 553-560  
Summer 1996  
DOCUMENT TYPE: Journal ISSN: 0022-166x (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2650

(USE FORMAT 7 OR 9 FOR FULLTEXT)  
...(in the early 1970s was caused by gender specific forces, Part II uses  
wage decomposition **formulae** to examines pay gap between 1967 and 1986)

TEXT:  
...workers in terms of both observed and unobserved characteristics and  
that the same forces will **determine** both the **wage** of a female worker  
and her comparable male worker. To find the comparable male worker...

**49/3,K/16** (Item 16 from file: 13)  
DIALOG(R) File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1037061 Supplier Number: 01029348 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Here's To You! Part 2 of 3 Parts**  
(HR activities for the 1990s include HR planning, employee rights,  
training, flexible benefits and **computerization** )  
Article Author(s): Caudron, Shari; Laabs, Jennifer J  
Workforce, v 76, n 1, p 72-81  
January 1997  
DOCUMENT TYPE: Journal ISSN: 0031-5745 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2794

(USE FORMAT 7 OR 9 FOR FULLTEXT)  
(HR activities for the 1990s include HR planning, employee rights,  
training, flexible benefits and **computerization** )

TEXT:  
...were created.

"Look at personnel textbooks of the 1940s, and you'll see chapters on **wage**  
**determination** , grievance systems, promotions and the relationship of a  
person to a job," says Jacoby. "By...

...CONCEPT TERMS: **Computerization** ;

**49/3,K/17** (Item 17 from file: 13)  
DIALOG(R) File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1025262 Supplier Number: 00797070 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Systems Analysis**  
(Timely and consistent data, as well as remote operation are among the  
features of executive information systems. Unfortunately, many CEOs are  
not ready to adopt them)  
Article Author(s): Zimmerman, Denise

Search Report from Ginger R. DeMille

Supermarket News, v 46, n 46, p 19,24-26  
November 11, 1996  
DOCUMENT TYPE: Journal ISSN: 0039-5803 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1216

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...data than previously available.

"The weekly report, which is a summation of the gross profit **calculation**, coupon markdowns and **wage** management, used to take a week to put together," he added. Access to the company...

INDUSTRY NAMES: **Computer** ; ...

...Personal **computers** ; ...

...Portable **computers**

**49/3,K/18** (Item 18 from file: 13)

DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1024342 Supplier Number: 00797746 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Open All Night: After-Hours Technical Support for Networks**  
(Strategies for implementing 24-hour **computer** network technical support discussed)

Article Author(s): Weiter, Steve  
Computers in Libraries, v 16, n 10, p 27+  
November 1996  
DOCUMENT TYPE: Journal; Guideline ISSN: 1041-7915 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2172

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Strategies for implementing 24-hour **computer** network technical support discussed)

TEXT:

...One of the problems they noted in instituting this new service was the need to **determine** fair **compensation** for staff who are "on call." The compensation scheme must comply with Fair Labor Standards...

**49/3,K/19** (Item 19 from file: 13)

DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1024065 Supplier Number: 00786017 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**The Dos & Don'ts of Roundness Measurement**  
(The article lists how to properly set up **computerized** roundness instruments)

Article Author(s): Litsikas, Mary  
Quality, v 35, n 11, p 36-38  
November 1996

Search Report from Ginger R. DeMille

DOCUMENT TYPE: Journal; Guideline ISSN: 0360-9936 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1859

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(The article lists how to properly set up **computerized** roundness instruments)

TEXT:

...s critical that the part be perfectly centered and level with the instrument axis. Though **calculations** exist to **compensate** for centering and tilting errors, there's no substitute for a properly centered part. When...

**49/3,K/20** (Item 20 from file: 13)

DIALOG(R) File 13:BAMP

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1018887 Supplier Number: 00691534

**The best ways to divide income**

(Dividing up a physician group's revenue requires a compensation **formula** that optimizes capitation)

Article Author(s): Slomski, Anita J

Medical Economics, v 73, n 16, p 74-95

August 26, 1996

DOCUMENT TYPE: Journal ISSN: 0025-7206 (United States)

LANGUAGE: English RECORD TYPE: Abstract

(Dividing up a physician group's revenue requires a compensation **formula** that optimizes capitation)

ABSTRACT:

...although it runs the risk of creating practice confusion. Another approach is the performance-based **salary** wherein income is **determined** by national **salary** norms, with 30% to 45% based on performance. Using panel size is another way. An...

**49/3,K/21** (Item 21 from file: 13)

DIALOG(R) File 13:BAMP

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1003673 Supplier Number: 00646017 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**What Is the Board's Job? Info Needed On Managed Care**

(Work of hospital board includes **formulating** policy, making decisions, carrying out missions and goals, monitoring the quality of health care, finances, and its own performance)

Trustee, v 48, n 7, p 28

July 1995

DOCUMENT TYPE: Journal ISSN: 0041-3674 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 567

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Work of hospital board includes **formulating** policy, making decisions, carrying out missions and goals, monitoring the quality of health care, finances...



)

TEXT:

...of the medical staff (decision-making regarding quality of care)

\* Assess the CEO's performance

\* **Determine** the CEO's **compensation** (decision-making regarding executive management performance)

\* Evaluate their own performance

\* Establish key financial objectives (policy...

**49/3,K/22 (Item 1 from file: 75)**

DIALOG(R) File 75:TGG Management Contents(R)  
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00272361 SUPPLIER NUMBER: 93208707 (USE FORMAT 7 FOR FULL TEXT)

**Small steps, big savings: the eHR solutions that have the biggest budget impact are the ones that affect the most people the most often. (Software & Technology). (Product Information)**

Esposito, Michael; Novak, Jeff

Workforce, 81, 10, S58(24)

Oct, 2002

ISSN: 1092-8332 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 19587 LINE COUNT: 01951

... used by 80% of the "Fortune 500" and thousands of other companies/organizations to set **compensation** and **determine** relocation costs. Economic Research Institute software/database tools include information for thousands of positions at...

...DESCRIPTORS: **Computer** software industry

**49/3,K/23 (Item 2 from file: 75)**

DIALOG(R) File 75:TGG Management Contents(R)  
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00264030 SUPPLIER NUMBER: 84094720 (USE FORMAT 7 FOR FULL TEXT)

**Longitude odds. (Starters). (developing and marketing technology)**

Kuller, Jeffrey

Institutional Investor, 36, 3, 132(1)

March, 2002

ISSN: 0020-3580 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 379 LINE COUNT: 00033

... closed, self-clearing liquidity pool, with prices set by supply and demand and with payouts **determined** by the amounts **paid** in. Longitude earns fees based on volumes cleared in auctions on its neutral platform. Deutsche...

...DESCRIPTORS: **Computer** software industry

**49/3,K/24 (Item 3 from file: 75)**

Search Report from Ginger R. DeMille

DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00259549 SUPPLIER NUMBER: 80492853 (USE FORMAT 7 FOR FULL TEXT)

**Why Deep Layoffs Hurt Long-term Recovery. (HR's Tools for Recovery). (Statistical Data Included)**

Zimmerman, Eilene  
Workforce, 80, 11, 48(5)  
Nov, 2001

DOCUMENT TYPE: Statistical Data Included ISSN: 1092-8332  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 3329 LINE COUNT: 00261

... each key employee lost has about a 1.5 impact on those left. If you **calculate** the average **salary** of an employee, you can show in dollars how much the company loses if that...

...DESCRIPTORS: **Computer** network equipment industry

**49/3,K/25 (Item 4 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
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00255773 SUPPLIER NUMBER: 78394047 (USE FORMAT 7 FOR FULL TEXT)

**Accounting for stock-based compensation: As easy as SFAS 123?**

WIEDMAN, CHRISTINE J.; GOLDBERG, DANIEL J.  
Ivey Business Journal, 65, 6, 6  
July, 2001

LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 2877 LINE COUNT: 00251

... less the option's exercise price) on grant date was used as the basis for **determining compensation** expense. Yet, options actually have significant value even when issued with zero intrinsic value. This...

...DESCRIPTORS: **Computer** software industry

**49/3,K/26 (Item 5 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
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00247049 SUPPLIER NUMBER: 70460995 (USE FORMAT 7 FOR FULL TEXT)

**SHOW ME THE MONEY: ASKING FOR A RAISE AND GETTING IT. (Industry Trend or Event)**

Miller, Shari Missman  
OfficeSolutions, 18, 1, 36  
Jan, 2001

LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 1514 LINE COUNT: 00120

... will most likely get you the results you deserve.  
Build your case

Once you've **determined** the average **compensation** level for your job, it's a good idea to plan for the next raise...

...INDUSTRY CODES/NAMES: CMPT **Computers** and Office Automation

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**49/3,K/27** (Item 6 from file: 75)

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(c) 2003 The Gale Group. All rts. reserv.

00241374 SUPPLIER NUMBER: 66529537 (USE FORMAT 7 FOR FULL TEXT)

**The U.S. Postal Service Delivers an Innovative HR Strategy.**

Hutchins, Jennifer

Workforce, 79, 10, 116

Oct, 2000

ISSN: 1092-8332 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1517 LINE COUNT: 00116

... will provide a way to train our new HR professionals on benefits processing," explains Wiles.

**Calculators** for **compensation** packages were also a big hit with field personnel. "We have 41 different payment schedules...

...DESCRIPTORS: **Computer** software industry

**49/3,K/28** (Item 7 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)  
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00239042 SUPPLIER NUMBER: 64056160 (USE FORMAT 7 FOR FULL TEXT)

**How a SELF-STARTER CFO Helped Establish a EUROPEAN-BASED Company in NORTH AMERICA. (Interview)**

PITURRO, MARLENE

Strategic Finance, 82, 1, 51

July, 2000

DOCUMENT TYPE: Interview ISSN: 1463-1385 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 2692 LINE COUNT: 00206

... the product had value, so he stuck with it through many design iterations. His dogged **determination** **paid** off in an unusual way. Today Burt is the CFO of Navision Software US, a...

DESCRIPTORS: **Computer** software industry...

**49/3,K/29** (Item 8 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)  
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00202956 SUPPLIER NUMBER: 19737278 (USE FORMAT 7 FOR FULL TEXT)

**Plastics company opts for a flexible solution. (Duralam Inc selects client/server solution from Software Plus) (A New Era in Human Resources/Payroll)**

Management Accounting (USA), v78, n12, pS18(1)

June, 1997

ISSN: 0025-1690 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 822 LINE COUNT: 00070

... first seven areas, hiring and orientation, termination/property, change of status, benefits, training, entitlements, and **compensation**,

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were **determined** to be the most critical to get up and running with the initial system. Other...

...DESCRIPTORS: **Computer** software industry

**49/3,K/30** (Item 9 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00188796 SUPPLIER NUMBER: 18331029 (USE FORMAT 7 FOR FULL TEXT)  
**Infant health and the labor supply of mothers. (includes appendices)**  
Blau, David M.; Guilkey, David K.; Popkin, Barry M.  
Journal of Human Resources, v31, n1, p90(50)  
Wntr, 1996  
ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 12579 LINE COUNT: 01004

... only an indirect association between labor supply and health via the effects of common exogenous **determinants** such as **wages** and prices. We prefer to allow for the possibility of a direct effect and test...

...DESCRIPTORS: Infant **formulas** --

**49/3,K/31** (Item 10 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00175704 SUPPLIER NUMBER: 16437522 (USE FORMAT 7 FOR FULL TEXT)  
**Oh, pioneers! (human resources management systems) (includes related articles) (HRMS 2004: CEOs Look at the Future)**  
Jolls, Tessa  
Personnel Journal, v73, n11, p67(12)  
Nov, 1994  
ISSN: 0031-5745 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 7577 LINE COUNT: 00649

... software -- HR departments tended to use the PC for specialty applications, such as benefits modeling, **compensation calculations** or affirmative action. Although these systems were far from comprehensive, the demand for them was...

...DESCRIPTORS: **Computer** software industry

**49/3,K/32** (Item 11 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00167711 SUPPLIER NUMBER: 15377605  
**QP-SEP Illustrator handles new compensation limits. (software program) (Computers in Tax Accounting)**  
Healy, Girard M., Jr.  
Taxation for Accountants, v52, n4, p246(4)  
April, 1994  
ISSN: 0040-0165 LANGUAGE: English RECORD TYPE: Abstract

**QP-SEP Illustrator handles new compensation limits. (software program) (Computers in Tax Accounting)**

...ABSTRACT: consideration the changes made by the Omnibus Reconciliation Act of 1993 in the maximum annual **compensation** on which **computations** for benefits, contributions and discrimination testing are based. This figure was reduced from \$235,840...

**49/3,K/33** (Item 12 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00164673 SUPPLIER NUMBER: 14483241 (USE FORMAT 7 FOR FULL TEXT)  
**Systems for recording time. (time clocks for business )**  
Dzujna, Charlotte Caseb  
The Office, v118, n3, p60(4)  
Sept, 1993  
ISSN: 0030-0128 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1489 LINE COUNT: 00119

...ABSTRACT: time recorders range from \$300 to \$1200. Each of the electromechanical time recorders requires manual **computation** of **wages** . There are stand-alone electronic time recorders that can be attached to a microcomputer and...

INDUSTRY CODES/NAMES: CMPT **Computers** and Office Automation

**49/3,K/34** (Item 13 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00163432 SUPPLIER NUMBER: 14377021 (USE FORMAT 7 FOR FULL TEXT)  
**Computers improve efficiency of the negotiation process. (includes related articles)**  
Herniter, Bruce C.; Carmel, Erran; Nunamaker, Jay F., Jr.  
Personnel Journal, v72, n4, p93(5)  
April, 1993  
ISSN: 0031-5745 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3113 LINE COUNT: 00256

**Computers improve efficiency of the negotiation process. (includes related articles)**  
... to use a spreadsheet program. They walked both sides through a few simple scenarios of **salary computations** on a public screen. One facilitator updated the numbers as needed. To the surprise of...

...DESCRIPTORS: **Computers** --

**49/3,K/35** (Item 14 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
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00158125 SUPPLIER NUMBER: 13822823  
**How to choose an employee assessment computer system.**  
Mirabile, Richard J.

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Journal of Compensation and Benefits, v8, n4, p8(4)

Jan-Feb, 1993

ISSN: 0893-780X

LANGUAGE: English

RECORD TYPE: Abstract

**How to choose an employee assessment computer system.**

...ABSTRACT: are now supporting human resources executives with the evaluation of employees' contributions to the company, **determination** of reasonable **compensation** to the employees and the identification of relevant skills and abilities necessary for a company...

DESCRIPTORS: **Computer** systems...

**49/3,K/36** (Item 15 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)

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00157059 SUPPLIER NUMBER: 12739637 (USE FORMAT 7 FOR FULL TEXT)

**The 1992 CIP exhibition. ( Computers in Personnel) ( Computerfile )**

Richards-Carpenter, Colin

Personnel Management, v24, n6, p49(4)

June, 1992

ISSN: 0031-5761

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4978 LINE COUNT: 00441

**The 1992 CIP exhibition. ( Computers in Personnel) ( Computerfile )**

... ET |Tamsin' time and attendance recording software, |ET Comet' labour efficiency reporting, bonus and gross **wage calculations**, labour cost control software and access control.

Data Collection Systems (65) will be exhibiting its...

...DESCRIPTORS: **Computer** programs

**49/3,K/37** (Item 16 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)

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00154852 SUPPLIER NUMBER: 13574384 (USE FORMAT 7 FOR FULL TEXT)

**Beyond the gates at Microsoft. (Microsoft Corp.'s corporate culture)**

Filipczak, Bob

Training, v29, n9, p37(6)

Sept, 1992

ISSN: 0095-5892

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4319 LINE COUNT: 00338

... management by objectives--a natural fit for Microsoft. The employee's performance level, and his **compensation**, are **determined** primarily by the work accomplished, not by the hours put in. Furthermore, the project teams...

DESCRIPTORS: **Computer** industry...

**49/3,K/38** (Item 17 from file: 75)

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00137748 SUPPLIER NUMBER: 08726634 (USE FORMAT 7 FOR FULL TEXT)

**Auditing the data in the HRIS (human resource information system)**

Myers-Goodman, Joan

Personnel, v67, n8, p10(3)

August, 1990

ISSN: 0031-5702 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1855 LINE COUNT: 00154

... progression is an important area to audit. Defined-contribution and defined-benefit retirement plans use **salary** changes for **determining** an employee's retirement benefit. A good starting point here is to validate an employee...

...DESCRIPTORS: **Computer** programs

**49/3,K/39** (Item 18 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)

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00134872 SUPPLIER NUMBER: 09605809

**HRIS: time is of the essence. (human resources information system)**

Pollard, John R.

Personnel Journal, v69, n11, p42(2)

Nov, 1990

ISSN: 0031-5745 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: the processing is performed before that date. For example, an HRIS must be able to **calculate** ratios involving **salary** ranges that change on Jan 1 of every year, even if the calculations are done...

...DESCRIPTORS: **Computer** programs  
?

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File 148:Gale Group Trade & Industry DB 1976-2003/Aug 26  
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File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2003/Aug 26  
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File 621:Gale Group New Prod.Annou.(R) 1985-2003/Aug 26  
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File 636:Gale Group Newsletter DB(TM) 1987-2003/Aug 26  
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File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
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| Set | Items   | Description  |
|-----|---------|--|
| S1  | 4448568 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-<br>SATE OR PAID            |
| S2  | 29485   | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR<br>COMPUTES OR DETERMIN?) |
| S3  | 7       | S2(S) (FORMULA? OR MATH? OR ALGORITHM? OR COMPUTER?)/DE, TI, -<br>DD                   |
| S4  | 7       | RD (unique items)  |

? t4/3,k/all

**4/3,K/1 (Item 1 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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04965196 SUPPLIER NUMBER: 10605965  
**This year's model; don't like the salary? Just change the formula . (**  
determining CEO compensation ) (Executive Pay)  
Berton, Lee  
Wall Street Journal , Wed ed, col 1, pR5(W) pR5(E)  
April 17, 1991  
CODEN: WSJOAF ISSN: 0193-2241 LANGUAGE: ENGLISH  
RECORD TYPE: CITATION

**This year's model; don't like the salary? Just change the formula . (**  
determining CEO compensation ) (Executive Pay)



Search Report from Ginger R. DeMille

**4/3,K/2** (Item 2 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

04414949 SUPPLIER NUMBER: 08894241  
Calculating compensation . (bonus formulas used to compute executives'  
incentive pay) (Executive Pay)  
Berton, Lee  
Wall Street Journal , Wed ed, col 1, pR26(W) pR26(E)  
April 18, 1990  
CODEN: WSJOAF ISSN: 0193-2241 LANGUAGE: ENGLISH  
RECORD TYPE: CITATION

Calculating compensation . (bonus formulas used to compute executives'  
incentive pay) (Executive Pay)

**4/3,K/3** (Item 1 from file: 160)  
DIALOG(R)File 160:Gale Group PROMT(R)  
(c) 1999 The Gale Group. All rts. reserv.

00856112  
**Micronic's (Sweden) Micronic Time computerised time clock automatically  
calculates wages , guaranteeing the right pay regardless of  
overtime, sickness, leave of absence and even power failure.**  
SIP Newsletter from Sweden December 3, 1982 p. 5

**Micronic's (Sweden) Micronic Time computerised time clock automatically  
calculates wages , guaranteeing the right pay regardless of  
overtime, sickness, leave of absence and even power failure.**

**4/3,K/4** (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01556791 SUPPLIER NUMBER: 13075061 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**UTS intros SEC-compliant exec compensation calculator . (Universal  
Technical Systems' TK Solver mathematical software templates) (Product  
Announcement)**  
Mallory, Jim  
Newsbytes, NEW11190006  
Nov 19, 1992  
DOCUMENT TYPE: Product Announcement LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT  
WORD COUNT: 370 LINE COUNT: 00027

**UTS intros SEC-compliant exec compensation calculator . (Universal  
Technical Systems' TK Solver mathematical software templates) (Product  
Announcement)**

**4/3,K/5** (Item 1 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2003 Resp. DB Svcs. All rts. reserv.

2826909 Supplier Number: 02826909 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Search Report from Ginger R. DeMille

**Hands off our poles!**

**(FCC revises formulas used to calculate pole attachment fees paid by telecom carriers that lease space from utility companies)**

America's Network, v 104, n 7, p 23

May 01, 2000

DOCUMENT TYPE: Journal ISSN: 1075-5292 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 552

**(FCC revises formulas used to calculate pole attachment fees paid by telecom carriers that lease space from utility companies)**

**4/3,K/6 (Item 1 from file: 20)**

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

03271923 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Your salary - Putting your pay into perspective**

**Where do you stand in the National Computing Centre's salary survey of 8,300 IT staff? Steven Mathieson reports exclusively on the results.**

COMPUTING, p58

October 29, 1998

JOURNAL CODE: WCOM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1057

**... stand in the National Computing Centre's salary survey of 8,300 IT staff? Steven Mathieson reports exclusively on the results.**

**4/3,K/7 (Item 1 from file: 634)**

DIALOG(R)File 634:San Jose Mercury

(c) 2003 San Jose Mercury News. All rts. reserv.

08768060

**MINIMUM WAGE MATH DOES NOT COMPUTE**

San Jose Mercury News (SJ) - Tuesday, September 24, 1996

By: WILLIAM SAFIRE

Edition: Morning Final Section: Editorial Page: 9B

Word Count: 711

**MINIMUM WAGE MATH DOES NOT COMPUTE**

?

Search Report from Ginger R. DeMille

? show files

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200354

(c) 2003 Thomson Derwent

File 344:Chinese Patents Abs Aug 1985-2003/Mar

(c) 2003 European Patent Office

File 347:JAPIO Oct 1976-2003/Apr(Updated 030804)

(c) 2003 JPO & JAPIO

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

File 348:EUROPEAN PATENTS 1978-2003/Aug W03

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030821,UT=20030814

(c) 2003 WIPO/Univentio

? ds

| Set | Items  | Description  |
|-----|--------|--|
| S1  | 338626 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-<br>SATE OR PAID            |
| S2  | 9566   | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR<br>COMPUTES OR DETERMIN?) |
| S3  | 41     | S2(S) (FORMULA? OR MATH? OR ALGORITHM? OR COMPUTER?)/DE, TI, -<br>DD                   |

? t3/3,k/all

**3/3,K/1 (Item 1 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015150576 \*\*Image available\*\*

WPI Acc No: 2003-211103/200320

XRPX Acc No: N03-168247

**Computer implemented method for processing compensation request, using  
categorization decision tree to determine value of compensation  
request**

Patent Assignee: CLAIM RESOLUTION MANAGEMENT CORP (CLAI-N)

Inventor: BANKS S A; HADEN L J; METZFIELD M L; SWAYZE J K; WINGO M F

Number of Countries: 095 Number of Patents: 001

Patent Family:

| Patent No    | Kind | Date     | Applicat No    | Kind | Date     | Week     |
|--------------|------|----------|----------------|------|----------|----------|
| WO 200317028 | A2   | 20030227 | WO 2002US21830 | A    | 20020807 | 200320 B |

Priority Applications (No Type Date): US 2001312787 P 20010817

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

|              |    |   |    |             |  |
|--------------|----|---|----|-------------|--|
| WO 200317028 | A2 | E | 95 | G06F-000/00 |  |
|--------------|----|---|----|-------------|--|

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS  
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL  
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB  
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

**Computer implemented method for processing compensation request, using  
categorization decision tree to determine value of compensation  
request**

**3/3,K/2 (Item 2 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

Search Report from Ginger R. DeMille

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015148514 \*\*Image available\*\*

WPI Acc No: 2003-209041/200320

XRAM Acc No: C03-053134

XRPX Acc No: N03-166597

**Scale-bar artifact for assessing the performance of or determining the compensation parameters for coordinate measurement device, includes shaft, mounting and target nests, temperature sensors, and computer or circuit board**

Patent Assignee: BRIDGES R E (BRID-I); CRAMER P G (CRAM-I); WEST J K (WEST-I)

Inventor: BRIDGES R E; CRAMER P G; WEST J K

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| US 20020148133 | A1   | 20021017 | US 2001273339 | P    | 20010306 | 200320 B |
|                |      |          | US 200293319  | A    | 20020306 |          |

Priority Applications (No Type Date): US 2001273339 P 20010306; US 200293319 A 20020306

Patent Details:

| Patent No      | Kind | Lan | Pg | Main IPC    | Filing Notes                          |
|----------------|------|-----|----|-------------|---------------------------------------|
| US 20020148133 | A1   |     | 30 | B26D-007/28 | Provisional application US 2001273339 |

**Scale-bar artifact for assessing the performance of or determining the compensation parameters for coordinate measurement device, includes shaft, mounting and target nests, temperature sensors, and computer or circuit board**

3/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015100106 \*\*Image available\*\*

WPI Acc No: 2003-160623/200316

XRPX Acc No: N03-126793

**Environmental maintenance expense estimation method for computer -based pollution control, involves determining population distribution and compensation cost in each area depending on health deterioration probability**

Patent Assignee: KONICA CORP (KONS )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|---------------|------|----------|---------------|------|----------|----------|
| JP 2002342563 | A    | 20021129 | JP 2001145207 | A    | 20010515 | 200316 B |

Priority Applications (No Type Date): JP 2001145207 A 20010515

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| JP 2002342563 | A    |     | 17 | G06F-017/60 |              |

**Environmental maintenance expense estimation method for computer -based pollution control, involves determining population distribution and compensation cost in each area depending on health deterioration probability**

Search Report from Ginger R. DeMille

**3/3,K/4 (Item 4 from file: 350)**  
DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014974904 \*\*Image available\*\*  
WPI Acc No: 2003-035418/200303  
XRPX Acc No: N03-028347

**Computer implemented re-examination proposal support for life/non-life insurance system, involves calculating compensation property based on insurance proposals presented by insurance companies and contracted insurance**

Patent Assignee: KAO CORP (KAOS )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No     | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|---------------|------|----------|---------------|------|----------|----------|
| JP 2002334215 | A    | 20021122 | JP 2001139210 | A    | 20010509 | 200303 B |

Priority Applications (No Type Date): JP 2001139210 A 20010509

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| JP 2002334215 | A    |     | 14 | G06F-017/60 |              |

**Computer implemented re-examination proposal support for life/non-life insurance system, involves calculating compensation property based on insurance proposals presented by insurance companies and contracted insurance**

**3/3,K/5 (Item 5 from file: 350)**  
DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014907847 \*\*Image available\*\*  
WPI Acc No: 2002-728553/200279  
XRPX Acc No: N02-574862

**Insurance contract system using computer , calculates premium to be paid based on content of insurance and insurance period input by customer**

Patent Assignee: SUMITOMO SEIMEI HOKEN SOGO KAISHA (SUMI-N)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No     | Kind | Date     | Applicat No  | Kind | Date     | Week     |
|---------------|------|----------|--------------|------|----------|----------|
| JP 2002269360 | A    | 20020920 | JP 200166380 | A    | 20010309 | 200279 B |

Priority Applications (No Type Date): JP 200166380 A 20010309

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| JP 2002269360 | A    |     | 10 | G06F-017/60 |              |

**Insurance contract system using computer , calculates premium to be paid based on content of insurance and insurance period input by customer**

**3/3,K/6 (Item 6 from file: 350)**  
DIALOG(R) File 350:Derwent WPIX  
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Search Report from Ginger R. DeMille

014889735    \*\*Image available\*\*

WPI Acc No: 2002-710441/200277

XRPX Acc No: N02-560345

Salary calculation system for enterprise, performs calculation for  
each entry of salary description by acquiring prescribed formula

Patent Assignee: OBIKKU BUSINESS CONSULTANT KK (OBIK-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No  | Kind | Date     | Week     |
|---------------|------|----------|--------------|------|----------|----------|
| JP 2002251506 | A    | 20020906 | JP 200146585 | A    | 20010222 | 200277 B |

Priority Applications (No Type Date): JP 200146585 A 20010222

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| JP 2002251506 | A    |     | 9  | G06F-017/60 |              |

Salary calculation system for enterprise, performs calculation for  
each entry of salary description by acquiring prescribed formula

3/3,K/7    (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014617115    \*\*Image available\*\*

WPI Acc No: 2002-437819/200247

XRPX Acc No: N02-344722

Phase shift of an angular sensor compensation method in which an  
algorithm is used to determine a compensation value from sine and  
cosine values produced from a magnetic angular sensor used with a signal  
generator

Patent Assignee: BOSCH GMBH ROBERT (BOSC )

Inventor: HUTTENLOCHER J; KITTEL H; SIEGLE H

Number of Countries: 003 Number of Patents: 003

Patent Family:

| Patent No     | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|---------------|------|----------|---------------|------|----------|----------|
| FR 2815706    | A1   | 20020426 | FR 200113726  | A    | 20011024 | 200247 B |
| DE 10052609   | A1   | 20020502 | DE 1052609    | A    | 20001024 | 200247   |
| JP 2002195822 | A    | 20020710 | JP 2001326768 | A    | 20011024 | 200260   |

Priority Applications (No Type Date): DE 1052609 A 20001024

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| FR 2815706    | A1   |     | 17 | G01D-018/00 |              |
| DE 10052609   | A1   |     |    | G01B-007/30 |              |
| JP 2002195822 | A    |     | 9  | G01B-021/22 |              |

Phase shift of an angular sensor compensation method in which an  
algorithm is used to determine a compensation value from sine and  
cosine values produced from a magnetic angular sensor used with a...

3/3,K/8    (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014605668    \*\*Image available\*\*

# Search Report from Ginger R. DeMille

WPI Acc No: 2002-426372/200245  
 Related WPI Acc No: 2002-426370  
 XRPX Acc No: N02-335261

**Highly phased power regulation system with compensation mode uses adaptive algorithm that receives digital power conversion data from power blocks and determines power compensation from data**

Patent Assignee: PRIMARION INC (PRIM-N); GOODFELLOW R (GOOD-I); MORI K (MORI-I); TRIVEDI M (TRIV-I)

Inventor: GOODFELLOW R; MORI K; TRIVEDI M

Number of Countries: 098 Number of Patents: 004

Patent Family:

| Patent No      | Kind | Date     | Applicat No    | Kind | Date     | Week     |
|----------------|------|----------|----------------|------|----------|----------|
| WO 200231951   | A2   | 20020418 | WO 2001US32263 | A    | 20011015 | 200245 B |
| AU 200213260   | A    | 20020422 | AU 200213260   | A    | 20011015 | 200254   |
| US 20020144163 | A1   | 20021003 | US 2000238993  | P    | 20001010 | 200267   |
|                |      |          | US 2000239049  | P    | 20001010 |          |
|                |      |          | US 2000239166  | P    | 20001010 |          |
|                |      |          | US 2000240337  | P    | 20001013 |          |
|                |      |          | US 2001975195  | A    | 20011010 |          |
|                |      |          | US 2001978294  | A    | 20011015 |          |
|                |      |          | US 2002109801  | A    | 20020329 |          |
| EP 1325547     | A2   | 20030709 | EP 2001981630  | A    | 20011015 | 200345   |
|                |      |          | WO 2001US32263 | A    | 20011015 |          |

Priority Applications (No Type Date): US 2001975195 A 20011010; US 2000240337 P 20001013; US 2000238993 P 20001010; US 2000239049 P 20001010; US 2000239166 P 20001010; US 2001978294 A 20011015; US 2002109801 A 20020329

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200231951 A2 E 33 H02M-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200213260 A H02M-000/00 Based on patent WO 200231951

US 20020144163 A1 G06F-001/28 Provisional application US 2000238993

Provisional application US 2000239049

Provisional application US 2000239166

Provisional application US 2000240337

CIP of application US 2001975195

Cont of application US 2001978294

EP 1325547 A2 E H02M-003/157 Based on patent WO 200231951

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

**Highly phased power regulation system with compensation mode uses adaptive algorithm that receives digital power conversion data from power blocks and determines power compensation from data**

3/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014458727 \*\*Image available\*\*

Search Report from Ginger R. DeMille

WPI Acc No: 2002-279430/200232

Related WPI Acc No: 1999-543097; 1999-543098; 2000-349476; 2001-662363;  
2002-153912; 2003-361596; 2003-379227; 2003-438381; 2003-531249;  
2003-539887; 2003-553776

XRPX Acc No: N02-218108

**Trace data output processing in data processing system, e.g., personal  
computer system, involves processing performance statistics at each node  
to determine overhead compensation value**

Patent Assignee: INT BUSINESS MACHINES CORP (IBM )

Inventor: LEVINE F E; URGUHART R J

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 6349406 | B1   | 20020219 | US 97989728 | A    | 19971212 | 200232 B |
|            |      |          | US 9852329  | A    | 19980331 |          |
|            |      |          | US 9852331  | A    | 19980331 |          |
|            |      |          | US 98177031 | A    | 19981022 |          |
|            |      |          | US 99343438 | A    | 19990630 |          |
|            |      |          | US 99343439 | A    | 19990630 |          |
|            |      |          | US 99393088 | A    | 19990909 |          |

Priority Applications (No Type Date): US 99393088 A 19990909; US 97989728 A  
19971212; US 9852329 A 19980331; US 9852331 A 19980331; US 98177031 A  
19981022; US 99343438 A 19990630; US 99343439 A 19990630

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes                   |
|------------|------|-----|----|-------------|--------------------------------|
| US 6349406 | B1   |     | 35 | G06F-009/44 | CIP of application US 97989728 |
|            |      |     |    |             | CIP of application US 9852329  |
|            |      |     |    |             | CIP of application US 9852331  |
|            |      |     |    |             | CIP of application US 98177031 |
|            |      |     |    |             | CIP of application US 99343438 |
|            |      |     |    |             | CIP of application US 99343439 |
|            |      |     |    |             | CIP of patent US 6002872       |
|            |      |     |    |             | CIP of patent US 6055492       |
|            |      |     |    |             | CIP of patent US 6158024       |

**Trace data output processing in data processing system, e.g., personal  
computer system, involves processing performance statistics at each node  
to determine overhead compensation value**

**3/3,K/10** (Item 10 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014309132 \*\*Image available\*\*

WPI Acc No: 2002-129835/200217

XRPX Acc No: N02-097916

**Computer based sales agent compensation calculation method involves  
applying past and future opportunities input by agent, to stored  
compensation plan**

Patent Assignee: FAN X (FANX-I); GOZDECK K W (GOZD-I); VISSAPRAGADA S  
(VISS-I)

Inventor: FAN X; GOZDECK K W; VISSAPRAGADA S

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| US 20010049622 | A1   | 20011206 | US 2000185872 | P    | 20000229 | 200217 B |
|                |      |          | US 2001758979 | A    | 20010111 |          |



Search Report from Ginger R. DeMille

Priority Applications (No Type Date): US 2000185872 P 20000229; US  
2001758979 A 20010111

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
US 20010049622 A1 11 G06F-007/00 Provisional application US 2000185872  
Computer based sales agent compensation calculation method involves  
applying past and future opportunities input by agent, to stored  
compensation plan

3/3,K/11 (Item 11 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013862943 \*\*Image available\*\*

WPI Acc No: 2001-347155/200137

XRPX Acc No: N01-251367

Real time clock production method for computer related systems -  
involves computing compensation data which has effect of increase or  
decrease time data stipulated on oscillating frequency, to adjust  
measurement time

Patent Assignee: DIGITAL KK (DIGI-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2000019275 | A    | 20000121 | JP 98184093 | A    | 19980630 | 200137 B |

Priority Applications (No Type Date): JP 98184093 A 19980630

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 2000019275 A 7 G04G-005/00

Real time clock production method for computer related systems...

...involves computing compensation data which has effect of increase or  
decrease time data stipulated on oscillating frequency, to...

3/3,K/12 (Item 12 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013811259 \*\*Image available\*\*

WPI Acc No: 2001-295471/200131

XRPX Acc No: N01-211467

Fluorescent X-ray analysis apparatus for various samples, computes  
analysis parameter by input formula obtained relative to specimen  
information to compensate analysis value calculation of each  
component of specimen

Patent Assignee: RIGAKU DENKI KOGYO KK (RIGA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2001066269 | A    | 20010316 | JP 99239232 | A    | 19990826 | 200131 B |

Priority Applications (No Type Date): JP 99239232 A 19990826

Patent Details:

Search Report from Ginger R. DeMille

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 2001066269 A 5 G01N-023/223

**Fluorescent X-ray analysis apparatus for various samples, computes analysis parameter by input formula obtained relative to specimen information to compensate analysis value calculation of each component of specimen**

3/3,K/13 (Item 13 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013668011  
WPI Acc No: 2001-152223/200116  
XRAM Acc No: C01-045922  
XRPX Acc No: N01-111900

**Fourier transform infrared spectroscopy-based multi-component gas analysis procedure involves compensation calculation of mixed gas spectrum using multi-analysis algorithm to adjusting influence of other gas components**

Patent Assignee: HORIBA LTD (HORB )  
Inventor: ADACHI M; INOUE K  
Number of Countries: 002 Number of Patents: 002  
Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2000346801 | A    | 20001215 | JP 99158493 | A    | 19990604 | 200116 B |
| DE 10027074   | A1   | 20010405 | DE 1027074  | A    | 20000531 | 200121   |

Priority Applications (No Type Date): JP 99158493 A 19990604

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 2000346801 A 7 G01N-021/35  
DE 10027074 A1 G01N-021/35

**Fourier transform infrared spectroscopy-based multi-component gas analysis procedure involves compensation calculation of mixed gas spectrum using multi-analysis algorithm to adjusting influence of other gas components**

3/3,K/14 (Item 14 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013296166 \*\*Image available\*\*  
WPI Acc No: 2000-468101/200041  
XRPX Acc No: N00-349483

**Control system for painting robot unit comprises computer to calculate compensation required for movement of robot arm and pump controller to supply coating material equivalent to required amount**

Patent Assignee: TOKICO LTD (TOJC )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2000135458 | A    | 20000516 | JP 98311268 | A    | 19981030 | 200041 B |

Priority Applications (No Type Date): JP 98311268 A 19981030

Patent Details:

Search Report from Ginger R. DeMille

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 2000135458 A 8 B05B-012/00

**Control system for painting robot unit comprises computer to calculate compensation required for movement of robot arm and pump controller to supply coating material equivalent to...**

**3/3,K/15** (Item 15 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012910620 \*\*Image available\*\*  
WPI Acc No: 2000-082456/200007  
XRPX Acc No: N00-065719

**Deflection compensation waveform generator for cathode ray tube of computer - stops calculation of compensation waveform data by CPU forcibly, if storage capacity of compensation waveform data in memory exceeds predetermined limit**

Patent Assignee: SONY CORP (SONY )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11331632 | A    | 19991130 | JP 98131693 | A    | 19980514 | 200007 B |

Priority Applications (No Type Date): JP 98131693 A 19980514  
Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 11331632 A 8 H04N-003/23

**Deflection compensation waveform generator for cathode ray tube of computer - ... stops calculation of compensation waveform data by CPU forcibly, if storage capacity of compensation waveform data in memory exceeds**

**3/3,K/16** (Item 16 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012910619 \*\*Image available\*\*  
WPI Acc No: 2000-082455/200007  
XRPX Acc No: N00-065718

**Deflection compensation waveform generator for CRT of computer - generates control signal based on vertical synchronization signal, which is input into one calculator so as to calculate vertical deflection compensation waveform data**

Patent Assignee: SONY CORP (SONY )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11331631 | A    | 19991130 | JP 98130647 | A    | 19980513 | 200007 B |

Priority Applications (No Type Date): JP 98130647 A 19980513  
Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 11331631 A 7 H04N-003/23

Search Report from Ginger R. DeMille

**Deflection compensation waveform generator for CRT of computer - ...**

**...signal based on vertical synchronization signal, which is input into one calculator so as to calculate vertical deflection compensation waveform data**

**3/3,K/17 (Item 17 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012877848 \*\*Image available\*\*

WPI Acc No: 2000-049681/200004

XRPX Acc No: N00-039050

**Character group based dictionary registration apparatus for computer - registers dictionary of Digram, only when compensation result of calculated occurrence probability of Digram and that of other pointer is more than preset value**

Patent Assignee: NEC CORP (NIDE )

Number of Countries: 001 Number of Patents: 002

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11312981 | A    | 19991109 | JP 98120915 | A    | 19980430 | 200004 B |
| JP 3287397  | B2   | 20020604 | JP 98120915 | A    | 19980430 | 200240   |

Priority Applications (No Type Date): JP 98120915 A 19980430

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

|             |   |  |    |             |  |
|-------------|---|--|----|-------------|--|
| JP 11312981 | A |  | 10 | H03M-007/40 |  |
|-------------|---|--|----|-------------|--|

|            |    |  |   |             |                                   |
|------------|----|--|---|-------------|-----------------------------------|
| JP 3287397 | B2 |  | 9 | H03M-007/40 | Previous Publ. patent JP 11312981 |
|------------|----|--|---|-------------|-----------------------------------|

**Character group based dictionary registration apparatus for computer - ...**

**...registers dictionary of Digram, only when compensation result of calculated occurrence probability of Digram and that of other pointer is more than preset value**

**3/3,K/18 (Item 18 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012818537 \*\*Image available\*\*

WPI Acc No: 1999-624768/199954

XRPX Acc No: N99-461513

**Convergence compensation calculation method for color cathode ray tube of television receiver, computer - involves determining whether electron beam movement in fluorescent screen, after convergence compensation is within predefined limits**

Patent Assignee: SONY CORP (SONY )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11273571 | A    | 19991008 | JP 9869624  | A    | 19980319 | 199954 B |

Priority Applications (No Type Date): JP 9869624 A 19980319

Patent Details:

Search Report from Ginger R. DeMille

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 11273571 A 6 H01J-009/42

**Convergence compensation calculation method for color cathode ray  
tube of television receiver, computer -**

**3/3,K/19** (Item 19 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012476617 \*\*Image available\*\*  
WPI Acc No: 1999-282725/199924  
XRPX Acc No: N99-212219

**Vehicular safety checking apparatus - has video calculating unit that  
mathematically processes velocity adjusted by compensation velocity  
calculating unit to show video corresponding to peripheral object on  
display unit in real time**

Patent Assignee: TOYOTA CHUO KENKYUSHO KK (TOYW )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11091468 | A    | 19990406 | JP 97273810 | A    | 19970919 | 199924 B |

Priority Applications (No Type Date): JP 97273810 A 19970919

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 11091468 A 6 B60R-021/00

**... has video calculating unit that mathematically processes velocity  
adjusted by compensation velocity calculating unit to show video  
corresponding to peripheral object on display unit in real time**

**3/3,K/20** (Item 20 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012050194 \*\*Image available\*\*  
WPI Acc No: 1998-467104/199840  
XRPX Acc No: N98-363935

**Compiler for uniprocessor computer - has compensation module to  
determine whether to place compensation code before unrolled loop  
within source application or after unrolled tool**

Patent Assignee: HEWLETT-PACKARD CO (HEWP )  
Inventor: MAHADEVAN U; SHAH L  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 5797013 | A    | 19980818 | US 95564514 | A    | 19951129 | 199840 B |

Priority Applications (No Type Date): US 95564514 A 19951129

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
US 5797013 A 20 G06F-009/45

**Compiler for uniprocessor computer - ...**

Search Report from Ginger R. DeMille

...has compensation module to determine whether to place compensation code before unrolled loop within source application or after unrolled tool

3/3,K/21 (Item 21 from file: 350)  
 DIALOG(R)File 350:Derwent WPIX  
 (c) 2003 Thomson Derwent. All rts. reserv.

011895937 \*\*Image available\*\*  
 WPI Acc No: 1998-312847/199827  
 XRPX Acc No: N98-245196

**Transmitter - has non-linear distortion compensator which calculates compensation data using approximation formula**  
 Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (MATU ); MATSUSHITA DENKI SANGYO KK (MATU ); MATSUOKA A (MATS-I); MISAIZU K (MISA-I); ORIHASHI M (ORIH-I); SAGAWA M (SAGA-I); TAKAHASHI K (TAKA-I)  
 Inventor: MATSUOKA A; MISAIZU K; ORIHASHI M; SAGAWA M; TAKAHASHI K  
 Number of Countries: 020 Number of Patents: 011  
 Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| WO 9823068     | A1   | 19980528 | WO 97JP4132   | A    | 19971113 | 199827 B |
| JP 10150393    | A    | 19980602 | JP 96307686   | A    | 19961119 | 199832   |
| JP 10150394    | A    | 19980602 | JP 96307685   | A    | 19961119 | 199832   |
| EP 881807      | A1   | 19981202 | EP 97912441   | A    | 19971113 | 199901   |
|                |      |          | WO 97JP4132   | A    | 19971113 |          |
| CN 1208528     | A    | 19990217 | CN 97191742   | A    | 19971113 | 199926   |
| JP 3139395     | B2   | 20010226 | JP 96307686   | A    | 19961119 | 200114   |
| JP 3221335     | B2   | 20011022 | JP 96307685   | A    | 19961119 | 200169   |
| US 6324221     | B1   | 20011127 | WO 97JP4132   | A    | 19971113 | 200175   |
|                |      |          | US 98101443   | A    | 19980715 |          |
| US 20020064236 | A1   | 20020530 | WO 97JP4132   | A    | 19971113 | 200240   |
|                |      |          | US 98101443   | A    | 19980715 |          |
| US 6418173     | B1   | 20020709 | WO 97JP4132   | A    | 19971113 | 200253   |
|                |      |          | US 98101443   | A    | 19980715 |          |
| US 20030067995 | A1   | 20030410 | WO 97JP4132   | A    | 19971113 | 200327   |
|                |      |          | US 98101443   | A    | 19980715 |          |
|                |      |          | US 2001968024 | A    | 20011002 |          |

Priority Applications (No Type Date): JP 96307686 A 19961119; JP 96307685 A 19961119

Patent Details:

| Patent No      | Kind | Lan | Pg | Main IPC     | Filing Notes   |
|----------------|------|-----|----|--------------|--|
| WO 9823068     | A1   | J   | 46 | H04L-027/20  |  |
|                |      |     |    |              | Designated States (National): CN US  |
|                |      |     |    |              | Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE |
| JP 10150393    | A    |     | 10 | H04B-007/005 |  |
| JP 10150394    | A    |     | 7  | H04B-007/005 |  |
| EP 881807      | A1   | E   |    | H04L-027/20  | Based on patent WO 9823068   |
|                |      |     |    |              | Designated States (Regional): DE FR GB IT  |
| CN 1208528     | A    |     |    | H04L-027/20  |  |
| JP 3139395     | B2   |     | 10 | H04B-007/005 | Previous Publ. patent JP 10150393  |
| JP 3221335     | B2   |     | 6  | H04B-007/005 | Previous Publ. patent JP 10150394  |
| US 6324221     | B1   |     |    | H04K-001/02  | Based on patent WO 9823068   |
| US 20020064236 | A1   |     |    | H04L-025/03  |  |
| US 6418173     | B1   |     |    | H04K-001/02  | Based on patent WO 9823068   |
| US 20030067995 | A1   |     |    | H04K-001/02  | Cont of application WO 97JP4132  |
|                |      |     |    |              | Cont of application US 98101443  |

Search Report from Ginger R. DeMille

Cont of patent US 6418173

... has non-linear distortion compensator which calculates compensation data using approximation formula

**3/3,K/22** (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011804829 \*\*Image available\*\*

WPI Acc No: 1998-221739/199820

XRFX Acc No: N98-175596

**Job script execution apparatus for e.g. computer - has modification unit which changes either job script or second execution environment, or both in order to compensate for difference determined by decision unit**

Patent Assignee: FUJI XEROX CO LTD (XERF )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 10063511 | A    | 19980306 | JP 96231282 | A    | 19960814 | 199820 B |

Priority Applications (No Type Date): JP 96231282 A 19960814

Patent Details:

| Patent No   | Kind | Lan Pg | Main IPC    | Filing Notes |
|-------------|------|--------|-------------|--------------|
| JP 10063511 | A    | 19     | G06F-009/45 |              |

**Job script execution apparatus for e.g. computer - ...**

**...unit which changes either job script or second execution environment, or both in order to compensate for difference determined by decision unit**

**3/3,K/23** (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011593994 \*\*Image available\*\*

WPI Acc No: 1998-011122/199802

XRFX Acc No: N98-008733

**Electronic cam compensation of pressure change of servo controlled pump - using signals from proximity sensor for servo motor position, instantaneous pump output pressure sensor and computer to determine compensation**

Patent Assignee: GRACO INC (GRAC-N)

Inventor: HANDZEL J J; SCHAFFER E J; WERNER N A

Number of Countries: 010 Number of Patents: 007

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| EP 810370   | A2   | 19971203 | EP 97303628 | A    | 19970529 | 199802 B |
| BR 9703412  | A    | 19980922 | BR 973412   | A    | 19970530 | 199845   |
| KR 97075367 | A    | 19971210 | KR 9721698  | A    | 19970529 | 199848   |
| JP 11002187 | A    | 19990106 | JP 97140305 | A    | 19970529 | 199911   |
| US 5971714  | A    | 19991026 | US 9618552  | A    | 19960529 | 199952   |
|             |      |          | US 97863115 | A    | 19970527 |          |
| TW 365630   | A    | 19990801 | TW 97107322 | A    | 19970529 | 200031   |

Search Report from Ginger R. DeMille

CN 1175664 A 19980311 CN 97113710 A 19970528 200209  
Priority Applications (No Type Date): US 97863115 A 19970527; US 9618552 P  
19960529

Patent Details:

| Patent No                                 | Kind | Lan | Pg | Main IPC    | Filing Notes                       |
|---|------|-----|----|-------------|------------------------------------|
| EP 810370                                 | A2   | E   | 6  | F04B-011/00 |                                    |
| Designated States (Regional): DE FR GB IT |      |     |    |             |                                    |
| BR 9703412                                | A    |     |    | F04B-053/00 |                                    |
| KR 97075367                               | A    |     |    | F04B-049/00 |                                    |
| JP 11002187                               | A    |     | 4  | F04B-049/06 |                                    |
| US 5971714                                | A    |     |    | F04B-049/08 | Provisional application US 9618552 |
| TW 365630                                 | A    |     |    | F04B-035/00 |                                    |
| CN 1175664                                | A    |     |    | F04B-001/28 |                                    |

... using signals from proximity sensor for servo motor position,  
instantaneous pump output pressure sensor and computer to determine  
compensation

**3/3,K/24** (Item 24 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

011590587 \*\*Image available\*\*  
WPI Acc No: 1998-007716/199801  
XRPX Acc No: N98-006136

**Method of wagering on competitive event using computer system -  
involves paying on each wager correctly determining outcome of event  
based upon recalculated value obtained during one of number of successive  
wagering interval during which wager was taken**

Patent Assignee: GAME DATA INC (GAME-N)  
Inventor: TARANTINO E R  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 5687968 | A    | 19971118 | US 95561765 | A    | 19951122 | 199801 B |

Priority Applications (No Type Date): US 95561765 A 19951122

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| US 5687968 | A    |     | 5  | A63F-003/06 |              |

**Method of wagering on competitive event using computer system...**  
...involves paying on each wager correctly determining outcome of event  
based upon recalculated value obtained during one of number of successive  
wagering...

**3/3,K/25** (Item 25 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

011565034 \*\*Image available\*\*  
WPI Acc No: 1997-541515/199750  
XRPX Acc No: N97-450849

**Overtime computer for salary calculation - has second cursor that  
slides and moves along time scale on main computer body in reverse  
direction of first cursor to set service overtime**



Search Report from Ginger R. DeMille

Patent Assignee: YAMAMOTO K (YAMA-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 9259204 | A    | 19971003 | JP 9693176  | A    | 19960322 | 199750 B |

Priority Applications (No Type Date): JP 9693176 A 19960322

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 9259204 | A    | 4      | G06G-001/10 |              |

Overtime computer for salary calculation - ...

...has second cursor that slides and moves along time scale on main  
computer body in reverse direction of first cursor to set service  
overtime

3/3,K/26 (Item 26 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011320395 \*\*Image available\*\*

WPI Acc No: 1997-298299/199727

XRPX Acc No: N97-246465

White light printer printing image from computer on photosensitive  
medium - has sensor behind filter to determine chromatic variations prior  
to exposing medium by measuring light output of source for each colour  
and determines compensation factors associated with each colour

Patent Assignee: POLAROID CORP (INTP )

Inventor: CRAWFORD T R; DEMARINIS J V

Number of Countries: 020 Number of Patents: 003

Patent Family:

| Patent No  | Kind | Date     | Applicat No  | Kind | Date     | Week     |
|------------|------|----------|--------------|------|----------|----------|
| WO 9719418 | A1   | 19970529 | WO 96US18662 | A    | 19961121 | 199727 B |
| EP 876655  | A1   | 19981111 | EP 96940575  | A    | 19961121 | 199849   |
|            |      |          | WO 96US18662 | A    | 19961121 |          |
| US 5978008 | A    | 19991102 | US 95562202  | A    | 19951122 | 199953   |

Priority Applications (No Type Date): US 95562202 A 19951122

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC                      | Filing Notes                              |
|------------|------|--------|-------------------------------|---|
| WO 9719418 | A1   | E 29   | G06K-015/12                   |   |
|            |      |        | Designated States (National): | CA JP                                     |
|            |      |        | Designated States (Regional): | AT BE CH DE DK ES FI FR GB GR IE IT LU MC |
|            |      |        |                               | NL PT SE                                  |
| EP 876655  | A1   | E      | G06K-015/12                   | Based on patent WO 9719418                |
|            |      |        | Designated States (Regional): | DE FR GB NL                               |
| US 5978008 | A    |        | B41J-002/435                  |   |

White light printer printing image from computer on photosensitive  
medium...

...variations prior to exposing medium by measuring light output of source  
for each colour and determines compensation factors associated with  
each colour

Search Report from Ginger R. DeMille

**3/3,K/27** (Item 27 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

010710596 \*\*Image available\*\*  
WPI Acc No: 1996-207551/199621  
XRPX Acc No: N96-173811

**Method of cutting bevel gearwheels - additional generating process  
movement communicated to gearwheel to provide compensation for angle  
deviation determined by mathematical dependency**

Patent Assignee: USABAMATOV R N (USAB-I)  
Inventor: USABAMATOV R N  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| RU 2043186 | C1   | 19950910 | SU 5008302  | A    | 19911104 | 199621 B |

Priority Applications (No Type Date): SU 5008302 A 19911104

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| RU 2043186 | C1   |     | 5  | B23F-009/14 |              |

... additional generating process movement communicated to gearwheel to  
**provide compensation for angle deviation determined by mathematical  
dependency**

**3/3,K/28** (Item 28 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

010271990 \*\*Image available\*\*  
WPI Acc No: 1995-173245/199523  
XRPX Acc No: N95-135764

**Daily work report information input method for salary calculation in  
construction industry - transmitting daily work report through facsimile  
installed at work location followed by salary computation by personal  
computer and subsequent transmission to work location**

Patent Assignee: FUJITA KK (FUJI-N)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 7093423 | A    | 19950407 | JP 93264282 | A    | 19930927 | 199523 B |

Priority Applications (No Type Date): JP 93264282 A 19930927

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| JP 7093423 | A    |     | 5  | G06F-017/60 |              |

**Daily work report information input method for salary calculation in  
construction industry...**  
...transmitting daily work report through facsimile installed at work  
location followed by salary computation by personal computer and  
subsequent transmission to work location

**3/3,K/29** (Item 29 from file: 350)  
DIALOG(R) File 350:Derwent WPIX

Search Report from Ginger R. DeMille

(c) 2003 Thomson Derwent. All rts. reserv.

010179577 \*\*Image available\*\*

WPI Acc No: 1995-080830/199511

XRPX Acc No: N95-063968

**Single phase automatic reclosing of overhead transmission line - is by determining the compensation factor of inter-phase capacitance using a formula and regulating the power of the shut reactors connected to the line**

Patent Assignee: SEVZAPENERGOSETPROEKT DES RES INST (SEVZ-R)

Inventor: SMIRNOV E A

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| RU 2014699 | C1   | 19940615 | SU 5007819  | A    | 19911105 | 199511 B |

Priority Applications (No Type Date): SU 5007819 A 19911105

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| RU 2014699 | C1   |     | 5  | H02H-003/06 |              |

**... is by determining the compensation factor of inter-phase capacitance using a formula and regulating the power of the shut reactors connected to the line**

**3/3,K/30** (Item 30 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010021580 \*\*Image available\*\*

WPI Acc No: 1994-289293/199436

XRPX Acc No: N94-228015

**Temperature compensation factor measurement analysis device - performs temperature control by computer to determine temperature compensation factor using change in environmental temperature**

Patent Assignee: NEC CORP (NIDE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 6216764 | A    | 19940805 | JP 935420   | A    | 19930114 | 199436 B |

Priority Applications (No Type Date): JP 935420 A 19930114

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| JP 6216764 | A    |     | 7  | H03L-001/02 |              |

**... performs temperature control by computer to determine temperature compensation factor using change in environmental temperature**

**3/3,K/31** (Item 31 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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009608694 \*\*Image available\*\*

WPI Acc No: 1993-302242/199338

XRPX Acc No: N93-232451

Search Report from Ginger R. DeMille

**Pulse rate sensor system using arterial tonometry for signal acquisition  
- has sensor array with multiple sensing elements, and uses multiple  
algorithms in signal processing and pulse rate calculations to  
compensate for multiple signal errors**

Patent Assignee: COLIN ELECTRONICS CO LTD (COLI-N)

Inventor: ECKERLE J S; ELBRECHT R; HOLMES S T; JEUCK P R; LOW T P; NEWTON V  
T; PELRINE R E; PLOEGER M W

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 5243992 | A    | 19930914 | US 90502028 | A    | 19900330 | 199338 B |

Priority Applications (No Type Date): US 90502028 A 19900330

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| US 5243992 | A    | 20     | A61B-005/02 |              |

... **has sensor array with multiple sensing elements, and uses multiple  
algorithms in signal processing and pulse rate calculations to  
compensate for multiple signal errors**

**3/3,K/32** (Item 32 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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009561556 \*\*Image available\*\*

WPI Acc No: 1993-255104/199332

XPX Acc No: N93-196290

**FM stereo broadcasting system stereo modulator - uses composite signal  
computer with digital filter computation function to compensate  
deteriorated portion of amplitude frequency characteristic in  
transmission system NoAbstract**

Patent Assignee: NEC CORP (NIDE ); NIPPON DENKI ENG KK (NIDE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 5175922 | A    | 19930717 | JP 91354338 | A    | 19911220 | 199332 B |

Priority Applications (No Type Date): JP 91354338 A 19911220

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 5175922 | A    | 4      | H04H-005/00 |              |

... **uses composite signal computer with digital filter computation  
function to compensate deteriorated portion of amplitude frequency  
characteristic in transmission system NoAbstract**

**3/3,K/33** (Item 33 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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007373051 \*\*Image available\*\*

WPI Acc No: 1988-006986/19 01

XPX Acc No: N88-005092

**Adaptive diagnostic ultrasound phased array imaging system - applies  
corrected scan data calculated by algorithm to compensate for phase**

Search Report from Ginger R. DeMille

**errors due to refraction in tissue layer**

Patent Assignee: US DEPT HEALTH & HUMAN SERVICE (USSH )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No   | Kind | Date    | Applicat No | Kind | Date     | Week     |
|-------------|------|---------|-------------|------|----------|----------|
| US N7016427 | N    | 1987101 | US 8716427  | A    | 19870219 | 198801 B |

Priority Applications (No type Date): US 8716427 A 19870219

Patent Details:

| Patent No   | Kind | Lan | Pg | IPC | Filing Notes |
|-------------|------|-----|----|-----|--------------|
| US N7016427 | N    |     | 74 |     |              |

... **applies corrected scan data calculated by algorithm to compensate for phase errors due to refraction in tissue layer**

**3/3,K/34** (Item 34 from file: 350)

DIALOG(R) File 350:Derwent

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007333314

WPI Acc No: 1987-330321/198747

**Optimising rolling mill - compensation to load calculation formula based upon signal of contact length obtd. by measurement NoAbstract Dwg 0/3**

Patent Assignee: HITACHI LTD (HITA )

Number of Countries: 001 Number of Patents: 002

Patent Family:

| Patent No   | Kind | Date    | Applicat No | Kind | Date     | Week     |
|-------------|------|---------|-------------|------|----------|----------|
| JP 62234608 | A    | 1987101 | JP 8676090  | A    | 19860402 | 198747 B |
| JP 94053283 | B2   | 1994072 | JP 8676090  | A    | 19860402 | 199427   |

Priority Applications (No type Date): JP 8676090 A 19860402

Patent Details:

| Patent No   | Kind | Lan | Pg | IPC        | Filing Notes                |
|-------------|------|-----|----|------------|-----------------------------|
| JP 62234608 | A    |     | 5  |            |                             |
| JP 94053283 | B2   |     |    | B21 037/00 | Based on patent JP 62234608 |

... **compensation to load calculation formula based upon signal of contact length obtd. by measurement NoAbstract Dwg 0/3**

**3/3,K/35** (Item 35 from file: 350)

DIALOG(R) File 350:Derwent

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003109554

WPI Acc No: 1981-L9602D/198746

**Gain ranging amplifier circuit for geophysical exploration system - uses computer to calculate voltage offset compensation values for analog amplifiers**

Patent Assignee: PHILLIPS PETROLEUM CO (PHIP )

Inventor: LAYTON J E

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date    | Applicat No | Kind | Date | Week     |
|------------|------|---------|-------------|------|------|----------|
| US 4297745 | A    | 1981102 |             |      |      | 198146 B |

Search Report from Ginger R. DeMille

Priority Applications (No. of Date): US 78955903 A 19781030

Patent Details:

Patent No Kind Lan Pg M n IPC Filing Notes  
US 4297745 A 8

... uses computer to calculate voltage offset compensation values  
for analog amplifiers

3/3,K/36 (Item 36 from file: 350)

DIALOG(R)File 350:Derwent IX

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002550223

WPI Acc No: 1980-68248C/19 39

Controlling roll eccentricity of rolling mill - using computer to  
determine eccentricity compensation signals

Patent Assignee: MITSUBISHI KUKOGYO KK (MITO )

Inventor: ABE M; HAYAMA Y; ANOUCHI K

Number of Countries: 006 Number of Patents: 007

Patent Family:

| Patent No   | Kind | Date    | Applicat No | Kind | Date | Week   |   |
|-------------|------|---------|-------------|------|------|--------|---|
| EP 15866    | A    | 1980091 |             |      |      | 198039 | B |
| US 4299104  | A    | 1981111 |             |      |      | 198148 |   |
| EP 15866    | B    | 1983100 |             |      |      | 198341 |   |
| DE 3065103  | G    | 1983111 |             |      |      | 198346 |   |
| JP 55117510 | A    | 1980090 |             |      |      | 198601 |   |
| JP 85054802 | B    | 1985120 |             |      |      | 198601 |   |
| SU 1419508  | A    | 1988082 |             |      |      | 198923 |   |

Priority Applications (No. of Date): JP 7923161 A 19790228

Patent Details:

Patent No Kind Lan Pg M n IPC Filing Notes

EP 15866 A E  
Designated States (Regional): DE FR GB

EP 15866 B E  
Designated States (Regional): DE FR GB

... using computer to determine eccentricity compensation signals

3/3,K/37 (Item 37 from file: 350)

DIALOG(R)File 350:Derwent IX

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002329705

WPI Acc No: 1980-D6142C/19 16

Hollow cylindrical workpiece centering method for lathes - uses computer  
to calculate measurement at corrector to compensate for deflections of  
workpiece

Patent Assignee: MITSUBISHI KUKOGYO KK (MITO ); SUMITOMO METAL IND LTD  
(SUMQ )

Inventor: HIMENO H; NAGATA ; OKITOMO H

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date    | Applicat No | Kind | Date | Week   |   |
|------------|------|---------|-------------|------|------|--------|---|
| US 4196523 | A    | 1980040 |             |      |      | 198016 | B |

Priority Applications (No. of Date): JP 7712293 A 19770207

Search Report from Ginger R. DeMille

... uses computer to calculate measurement corrector to compensate for deflections of workpiece

3/3,K/38 (Item 38 from file: 350)  
DIALOG(R)File 350:Derwent IX  
(c) 2003 Thomson Derwent. All rts. reserv.

002172662

WPI Acc No: 1979-K2610B/19 34

Echo suppressor for long distance telephone connections - uses computer to calculate compensation on echo signals and adder forming residual echo

Patent Assignee: DEUT BUNL POST (DEBP ); HERTZ-INST NACHRICHT (HERT-N)

Inventor: MEISSNER P; WANDL LIST J; WEHRMANN R

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date   | Applicat No | Kind | Date | Week     |
|------------|------|--------|-------------|------|------|----------|
| DE 2817156 | A    | 197910 |             |      |      | 197944 B |

Priority Applications (No. of Date): DE 2817156 A 19780417

... uses computer to calculate compensation echo signals and adder forming residual echo

3/3,K/39 (Item 39 from file: 350)  
DIALOG(R)File 350:Derwent IX  
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001922399

WPI Acc No: 1978-F1654A/19 26

Work-force productivity monitoring system - uses signals representing speed of operation of individual operator's machines, fed to computer calculating wages accordingly

Patent Assignee: FAB DE S. A MOBILA (STOF-N); INST PROI TEHN IND (PROJ-N)

Inventor: BARNA G; STEFAN SUSELESCU M

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date    | Applicat No | Kind | Date | Week     |
|------------|------|---------|-------------|------|------|----------|
| US 4089056 | A    | 1978050 |             |      |      | 197826 B |

Priority Applications (No. of Date): US 76672503 A 19760331

... uses signals representing speed of operation of individual operator's machines, fed to computer calculating wages accordingly

3/3,K/40 (Item 40 from file: 350)  
DIALOG(R)File 350:Derwent IX  
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001717866

WPI Acc No: 1977-F4357Y/19 26

Computers trigonometric function calculator - with four shift units and four switches combines function calculation with calculation of methodical compensation factor

Search Report from Ginger R. DeMille

Patent Assignee: MOSKOVKIN M (MOSK-I)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No | Kind | Date    | Applicat No | Kind | Date | Week     |
|-----------|------|---------|-------------|------|------|----------|
| SU 519717 | A    | 1976092 |             |      |      | 197726 B |

Priority Applications (No. of Date): SU 2069357 A 19741018

Computers trigonometric function calculator...

...with four shift units and four switches combines function calculation  
with calculation of mechanical compensation factor

3/3,K/41 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
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07288908 \*\*Image available\*\*

**WAGE CALCULATION SUPPORTING SYSTEM AND ITS DEVICE AND COMPUTER**  
**READABLE RECORDING MEDIUM**

PUB. NO.: 2002-157381 [JP 2002157381 A]  
PUBLISHED: May 31, 2002 (20020531)  
INVENTOR(s): YAMAGUCHI HIROYUKI  
APPLICANT(s): VENTURE LINE COMMUNICATION KK  
APPL. NO.: 2000-352497 [JP 2000352497]  
FILED: November 20, 2000 (20001120)

**WAGE CALCULATION SUPPORTING SYSTEM AND ITS DEVICE AND COMPUTER**  
**READABLE RECORDING MEDIUM**

?



Search Report from Ginger R. DeMille

File 13:BAMP 2003/Aug W2  
 (c) 2003 Resp. DB Svcs.  
 File 75:TGG Management Contents(R) 86-2003/Aug W2  
 (c) 2003 The Gale Group  
 File 47:Gale Group Magazine DB(TM) 1959-2003/Aug 15  
 (c) 2003 The Gale group  
 ? ds

| Set | Items  | Description   |
|-----|--------|---|
| S1  | 245476 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-<br>SATE OR PAID   |
| S2  | 3710   | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR<br>COMPUTES OR DETERMIN?)  |
| S3  | 11008  | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS) (1W)-<br>(CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR -<br>SCALE? ? OR RATE? ?)          |
| S4  | 16574  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N) (ATTRIBUTE?<br>? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTI-<br>ES) OR ATTRIBUTE? ? (N)SET? ? |
| S5  | 1504   | S1(3W) (QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ?<br>OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)   |
| S6  | 10738  | (SPLIT? OR DIVID? OR DIVISION?) (4N) (SHIFT? ? OR UNIT? ? OR<br>TIME)   |
| S7  | 2970   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER) () (SHIFT? ? OR PERIOD?<br>? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W) (SHIFT?<br>? OR DAY OR INTERVAL? ?)     |
| S8  | 9041   | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W) (RULE? ? OR R-<br>EGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 1      | S2(S)S3(S)S4  |
| S10 | 14     | S2(S)S6   |
| S11 | 5      | S2(S)S7   |
| S12 | 16     | S10 OR S11  |
| S13 | 7612   | S1(S)S3   |
| S14 | 10     | S4(S)S13  |
| S15 | 62     | S13(S)S5  |
| S16 | 88     | S12 OR S14 OR S15   |
| S17 | 61     | S16 NOT PY>1999   |
| S18 | 59     | RD (unique items)   |
| S19 | 410    | S2(S)S3   |
| S20 | 11     | S19(S) (S4:S7)  |
| S21 | 5      | S20 NOT PY>1999   |
| S22 | 5      | RD (unique items)   |

? t22/3,k/all

22/3,K/1 (Item 1 from file: 75)

DIALOG(R) File 75:TGG Management Contents(R)  
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00174271 SUPPLIER NUMBER: 15639849 (USE FORMAT 7 FOR FULL TEXT)

**The impact of unionization on male-female earnings differences in Canada.**

(includes appendix) (Women's Work, Wages, and Well-Being: Women's  
 Compensation for Work)

Doiron, Denise J.; Riddell, W. Craig  
 Journal of Human Resources, v29, n2, p504(31)  
 Spring, 1994

ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
 WORD COUNT: 10223 LINE COUNT: 00880

... wage rate. For individuals paid by the week, month, year, or other

period, the hourly wage rate is calculated by dividing usual earnings per period by usual hours.

20. In the case of multiple job holders, the hourly earnings and...

**22/3,K/2 (Item 2 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

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00162072 SUPPLIER NUMBER: 13490747 (USE FORMAT 7 FOR FULL TEXT)

**Wage contracting in the macroeconomy.**

Dutkowsky, Donald H.; Atesoglu, H. Sonmez

Journal of Money, Credit & Banking, v25, n1, p62(17)

Feb, 1993

ISSN: 0022-2879 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 7118 LINE COUNT: 00608

... sub.t] (m+1). However, orthogonality does not hold for variables from more recent information sets .

The orthogonality property points to a test for the effect of long-term contracting on the aggregate nominal wage rate . Choosing an arbitrary m, estimate (8) by GMM using a set of instruments from [OMEGA...

...with the associated violation of orthogonality conditions, supports the effects of contracting in aggregate nominal wage determination with contract lengths of at least m periods. For single-period contracting to represent the...

**22/3,K/3 (Item 3 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

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00152602 SUPPLIER NUMBER: 12088136 (USE FORMAT 7 FOR FULL TEXT)

**Child care and the labor supply of married women: reduced form evidence.**

(includes appendices) (Special Issue on Child Care)

Ribar, David C.

Journal of Human Resources, v27, n1, p134(32)

Wntr, 1992

ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 6528 LINE COUNT: 00716

... Maddala (1983).are used to estimate Equations (12) and (13).

In order to identify the wage and price parameters  $[[\psi].sub.W]$ ,  $[[\psi].sub.P]$ ,  $[[\theta].sub.W]$ ,  $[[\theta].sub.p]$ ,  $[[\Gamma].sub.W]$ ...

...to have little direct effect on the decision variables and, thus, appears only in the wage determinants . The cost of market care is assumed to be a function of quality, supply cost and regional variation. From this list, supply cost as measured by the state average hourly wage rate appears to be a reasonable candidate for identification.

IV. Data

The primary empirical source for...

**22/3,K/4 (Item 1 from file: 47)**

DIALOG(R)File 47:Gale Group Magazine DB(TM)

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Search Report from Ginger R. DeMille

03542360 SUPPLIER NUMBER: 10346819 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1990. (includes a state by state list of new legislation)**

Nelson, Richard R.

Monthly Labor Review, v114, n1, p41(16)

Jan, 1991

CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT

WORD COUNT: 21676 LINE COUNT: 01774

... For the first time, rules and regulations were adopted as provided for in the prevailing **wage** law. These rules deal with clarification of the meaning of numerous terms used in the law; fringe benefits; permissible payroll deductions; **computation** of overtime compensation; procedures for **determination** of **wage rate** schedules; duties of contractors; use of apprentices, serving laborers, assistants, helpers, and trainees; kick-backs...

22/3,K/5 (Item 2 from file: 47)

DIALOG(R) File 47:Gale Group Magazine DB(TM)

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02658106 SUPPLIER NUMBER: 03579385 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Bargaining activity light in private industry in 1985.**

Borum, Joan D.; Schlein, David

Monthly Labor Review, v108, p13(14)

Jan, 1985

CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT

WORD COUNT: 5616 LINE COUNT: 00466

... the National Master Freight Agreement, in conjunction with approximately 30 local and area supplemental agreements, **determined** the **compensation** and working conditions of most unionized drivers in the industry. 3 Wage changes, employer contributions to benefit plans, and most economic benefits were determined in national negotiations. Actual **wage rates**, most work **rules**, and allocations of funds to health and welfare plans are set in supplemental agreements. Local...  
?

Search Report from Ginger R. DeMille

? show files

File 471:New York Times Fulltext 90-Day 2003/Aug 25  
(c) 2003 The New York Times

File 489:The News-Sentinel 1991-2003/Aug 25  
(c) 2003 Ft. Wayne Newspapers, Inc

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(c) 2003 Tallahassee Democrat

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06  
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File 494:St LouisPost-Dispatch 1988-2003/Aug 25  
(c) 2003 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2003/Aug 26  
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File 631:Boston Globe 1980-2003/Aug 24  
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File 702:Miami Herald 1983-2003/Aug 24  
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File 703:USA Today 1989-2003/Aug 25  
(c) 2003 USA Today

File 704:(Portland)The Oregonian 1989-2003/Aug 25  
(c) 2003 The Oregonian

File 706:(New Orleans)Times Picayune 1989-2003/Aug 25  
(c) 2003 Times Picayune

File 707:The Seattle Times 1989-2003/Aug 24  
(c) 2003 Seattle Times

File 708:Akron Beacon Journal 1989-2003/Aug 24  
(c) 2003 Akron Beacon Journal

File 709:Richmond Times-Disp. 1989-2003/Aug 21  
(c) 2003 Richmond Newspapers Inc

File 712:Palm Beach Post 1989-2003/Aug 24  
(c) 2003 Palm Beach Newspapers Inc.

File 713:Atlanta J/Const. 1989-2003/Aug 24  
(c) 2003 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2003/Aug 26  
(c) 2003 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2003/Aug 26  
(c) 2003 Christian Science Monitor

File 716:Daily News Of L.A. 1989-2003/Aug 24  
(c) 2003 Daily News of Los Angeles

File 717:The Washington Times Jun 1989-2003/Aug 25  
(c) 2003 Washington Times

File 718:Pittsburgh Post-Gazette Jun 1990-2003/Aug 26  
(c) 2003 PG Publishing

File 719:(Albany) The Times Union Mar 1986-2003/Aug 25

Search Report from Ginger R. DeMille

(c) 2003 Times Union  
 File 720:(Columbia) The State Dec 1987-2003/Aug 25  
 (c) 2003 The State  
 File 721:Lexington Hrlld.-Ldr. 1990-2003/Aug 24  
 (c) 2003 Lexington Herald-Leader  
 File 722:Cincinnati/Kentucky Post 1990-2003/Aug 22  
 (c) 2003 The Cincinnati Post  
 File 723:The Wichita Eagle 1990-2003/Aug 25  
 (c) 2003 The Wichita Eagle  
 File 724:(Minneapolis)Star Tribune 1989-1996/Feb 04  
 (c) 1996 Star Tribune  
 File 725:(Cleveland)Plain Dealer Aug 1991-2003/Aug 25  
 (c) 2003 The Plain Dealer  
 File 731:Philad.Dly.News 1983- 2003/Aug 22  
 (c) 2003 Philadelphia Newspapers Inc  
 File 732:San Francisco Exam. 1990- 2000/Nov 21  
 (c) 2000 San Francisco Examiner  
 File 733:The Buffalo News 1990- 2003/Aug 22  
 (c) 2003 Buffalo News  
 File 734:Dayton Daily News Oct 1990- 2003/Aug 24  
 (c) 2003 Dayton Daily News  
 File 735:St. Petersburg Times 1989- 2003/Aug 24  
 (c) 2003 St. Petersburg Times  
 File 736:Seattle Post-Int. 1990-2003/Aug 25  
 (c) 2003 Seattle Post-Intelligencer  
 File 738:(Allentown) The Morning Call 1990-2003/Aug 24  
 (c) 2003 Morning Call  
 File 740:(Memphis)Comm.Appeal 1990-2003/Aug 24  
 (c) 2003 The Commercial Appeal  
 File 741:(Norfolk)Led./Pil. 1990-2003/Aug 23  
 (c) 2003 Virg.-Pilot/Led.-Star  
 File 742:(Madison)Cap.Tim/Wi.St.J 1990-2003/Aug 25  
 (c) 2003 Wisconsin St. Jrnl  
 File 743:(New Jersey)The Record 1989-2003/Aug 25  
 (c) 2003 No.Jersey Media G Inc  
 File 744:(Biloxi) Sun Herald 1995-2003/Aug 22  
 (c) 2003 The Sun Herald

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| Set | Items   | Description  |
|-----|---------|--|
| S1  | 2829724 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPENSATE OR PAID   |
| S2  | 9193    | S1(3N)(CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR COMPUTES OR DETERMIN?)   |
| S3  | 55195   | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS)(1W)-(CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR SCALE? ? OR RATE? ?)         |
| S4  | 51120   | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?)(3N)(ATTRIBUTE? ? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTIES) OR ATTRIBUTE? ?(N)SET? ? |
| S5  | 11726   | S1(3W)(QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ? OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 97430   | (SPLIT? OR DIVID? OR DIVISION?)(4N)(SHIFT? ? OR UNIT? ? OR TIME)   |
| S7  | 26168   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER)()(SHIFT? ? OR PERIOD? ? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART)(2W)(SHIFT? ? OR DAY OR INTERVAL? ?)    |
| S8  | 44025   | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY)(1W)(RULE? ? OR REGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 1       | S2(S)S3(S)S4   |

Search Report from Ginger R. DeMille

|     |       |                   |
|-----|-------|-------------------|
| S10 | 5     | S2(S)S6           |
| S11 | 0     | S2(S)S7           |
| S12 | 5     | S10 OR S11        |
| S13 | 29068 | S1(S)S3           |
| S14 | 2     | S4(S)S13          |
| S15 | 199   | S13(S)S5          |
| S16 | 206   | S12 OR S14 OR S15 |
| S17 | 174   | S16 NOT PY>1999   |
| S18 | 167   | RD (unique items) |
| S19 | 395   | S2(S)S3           |
| S20 | 7     | S19(S) (S4:S7)    |
| S21 | 6     | S20 NOT PY>1999   |
| S22 | 6     | RD (unique items) |
| S23 | 7     | S12 OR S14        |
| S24 | 4     | S23 NOT PY>1999   |
| S25 | 4     | RD (unique items) |
| S26 | 8     | S22 OR S25        |

? t26/3,k/all

26/3,K/1 (Item 1 from file: 631)  
DIALOG(R)File 631:Boston Globe  
(c) 2003 Boston Globe. All rts. reserv.

00632373

**US / WORLD NEWS BRIEFS CONSTRUCTION WAGES**  
BOSTON GLOBE (BG) - FRIDAY August 14, 1981  
By: (AP)  
Edition: N Section: RUN OF PAPER  
Word Count: 67

TEXT:

The Reagan Administration proposed yesterday a significant tightening of **wage** -setting **rules** under a 50-year-old law cherished by organized labor and despised by the construction...

... Bacon Act. Labor Secretary Raymond Donovan said the changes under the Depression-era law, which **determines wage rates** for workers on federally funded construction projects, would reduce government construction costs by at least...

26/3,K/2 (Item 1 from file: 640)  
DIALOG(R)File 640:San Francisco Chronicle  
(c) 2003 Chronicle Publ. Co. All rts. reserv.

08530048

**LETTERS TO THE EDITOR**  
San Francisco Chronicle (SF) - TUESDAY, January 30, 1996  
Edition: FINAL Section: Editorial Page: A14  
Word Count: 1,284

...proposed regulations reforming the methodology and not repeal.

Currently, California uses the ``modal method'' to **determine** the prevailing **wage** that must be paid on public works jobs. This method requires the ``most frequently occurring'' **wage rate** for a job classification to be considered prevailing. This method, however, does not reflect what...

Search Report from Ginger R. DeMille

... less than 25 percent of construction workers are union, yet 92 percent of the prevailing wage rates issued by the department are based on collective bargaining agreements. The governor has proposed adopting the method used to calculate the prevailing wage in all but two of the other states which have prevailing wage laws. Under this rule, the wage rate is set by a majority of workers paid a single rate, or if no single rate is paid to a majority of workers, a weighted average will be used to determine the prevailing wage.

This is also the method used by the federal government to set the prevailing wage...

26/3,K/3 (Item 1 from file: 716)  
DIALOG(R) File 716:Daily News Of L.A.  
(c) 2003 Daily News of Los Angeles. All rts. reserv.

07062022

**PAYCHECK CHANGES ON HOLD Teachers must wait until contract is OK'd**

Daily News of Los Angeles (LA) - TUESDAY March 2, 1993

By: Beth Shuster Daily News Staff Writer

Edition: Valley Section: News Page: N1

Word Count: 1,021

...have about 10,000 to 11,000 employees.

While the audit will not focus on salary levels it will determine whether the district can more effectively run those divisions. This is the first time the entire district is being audited.

"I think what most teachers have been angry about...

26/3,K/4 (Item 1 from file: 717)  
DIALOG(R) File 717:The Washington Times  
(c) 2003 Washington Times. All rts. reserv.

09279027

**A simplified tax simplification**

Washington Times (WT) - Monday, October 6, 1997

By: Alan Reynolds

Edition: Final Section: COMMENTARY Page: A14

Word Count: 910

... valued at merely \$10 an hour, for example, this taxpayer would deduct \$315.

What hourly wage to use in calculating this perfectly legitimate deduction is a minor issue. Even valuing tax preparation time at the...

... fee of tax accountants. Better still, taxpayers could estimate the hourly value of their own time by dividing annual salaries by 2080 hours per year. Who could possibly object to such an eminently...

26/3,K/5 (Item 1 from file: 734)  
DIALOG(R) File 734:Dayton Daily News  
(c) 2003 Dayton Daily News. All rts. reserv.

09620041

**GENDER EQUITY BY SUSAN VINELLA DAYTON DAILY NEWS** \* Wright State is one of the few schools where men's base salaries are lower than women's.

Dayton Daily News (DA) - Thursday, April 30, 1998

Edition: CITY Section: SPORTS Page: 7C

Word Count: 585

TEXT:

... that did not ask institutions to distinguish between part-time and full-time coaches when **determining salary** averages also appears to have been favorable to Dayton.

Regardless of the reporting methods, Kissell...

...Kissell said.

He acknowledges, however, that UD is working to improve. To help keep the **pay scale** gender equitable in the future, for example, Kissell said he plans to implement "**salary parameters**" for UD's coaches this summer.

Wright State appears to be having less of a...

**26/3,K/6 (Item 1 from file: 735)**

DIALOG(R) File 735: St. Petersburg Times

(c) 2003 St. Petersburg Times. All rts. reserv.

07733057

**AUDIT: PUBLIC DEFENDER'S OFFICE MOSTLY COMPLIANT**

St. Petersburg Times (PE) - SATURDAY August 20, 1994

By: SUE CARLTON

Edition: TAMPA Section: TAMPA TODAY Page: 3B

Word Count: 484

...employee lose three days' pay.

The audit said the office exceeded by \$11,564 its **salary rate limit** of \$4,804,938. The **salary rate limit** is **determined** by a complex formula and is intended to keep an office within a certain salary...

**26/3,K/7 (Item 1 from file: 740)**

DIALOG(R) File 740: (Memphis) Comm. Appeal

(c) 2003 The Commercial Appeal. All rts. reserv.

06593097

**RESIDENTS RAISE MERGE QUESTIONS**

COMMERCIAL APPEAL (Memphis) (CA) - THURSDAY April 2, 1992

By: William C. Bayne The Commercial Appeal

Edition: Final Section: Neighbors Page: S1

Word Count: 1,022

... determine how and when water system linkage would be done and arrange a payment plan, **determine salary scales** for employees in the merged city and **set the property tax rate** for the merged city.

Terrell said he does not plan to hold any...

**26/3,K/8 (Item 1 from file: 743)**



Search Report from Ginger R. DeMille

DIALOG(R)File 743:(New Jersey)The Record  
(c) 2003 No.Jersey Media G Inc. All rts. reserv.

06862020

**STEVEN J. ROSS, 65; CHAIRMAN OF TIME WARNER INC.**

Record (Northern New Jersey) (RE) - MONDAY, December 21, 1992

By: The Associated Press

Edition: All Editions Section: NEWS Page: c04

Word Count: 738

...his stock and rights.

The deal outraged many former Time shareholders and employees. When the **Time** Warner publishing **division** axed 600 jobs last fall, staffers **calculated** that Ross' **compensation** would have paid those salaries 2 1/2 times over.

Ross insisted that his compensation...

?

? t18/3,k/all

**18/3,K/1** (Item 1 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1118860 Supplier Number: 01943242 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Wage Inequality and Demand for Skill Evidence from Five Decades: Part 1 of 4**  
(Study examines long-run changes in male wage inequality and skill premiums; expansion of medium-skilled sectors appear to be inversely related to overall wage inequality growth)  
Article Author(s): Juhn, Chinhui  
Industrial & Labor Relations Review, v 52, n 3, p 424-443  
April 1999  
DOCUMENT TYPE: Journal ISSN: 0019-7939 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2506

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...labor inputs or, in other words, changes in efficiency units of labor. I calculated efficiency **units** of labor by first **dividing** the sample into 160 groups based on gender, 5 education categories, and 8 experience categories and multiplying the total labor supply of the group by the group-specific fixed **wage**, which is **calculated** as the average over all years.

Changes in Relative Wages, 1940-1990

In this section...

**18/3,K/2** (Item 2 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1118566 Supplier Number: 01942548 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Looking Forward**  
(Tomorrow's customer contact managers must attach greater value to their staffs, improve the quality process and apply new technology)  
Article Author(s): Reiners, David  
TeleProfessional, v 12, n 4, p 32-39  
April 1999  
DOCUMENT TYPE: Journal ISSN: 0886-9642 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2243

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...staffing and payroll budget decision-makers must start seeing logic in the argument that adequate **compensation levels** lead to improved quality and performance. A higher- **paid** representative is more reliable, more productive and a much better company spokesperson, she says. That **set** of **attributes** can cancel any difference between old and increased **pay scales**.

Search Report from Ginger R. DeMille

More managers in the future also must start tracking their true turnover costs, as well...

18/3,K/3 (Item 3 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1113826 Supplier Number: 01873810 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**California Carriers May Find The Key to Rising Comp Costs**  
(California Workers' Compensation Institute building database to aid insurers in making better rate, claims decisions)  
Article Author(s): Tarnoff, Stephen  
Insurance Networking, p 6-7  
March 1999  
DOCUMENT TYPE: Journal (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 495

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...will collect and disseminate will supplement information provided to insurers by the National Council on **Compensation** Insurance Inc., the Boca Raton, Fla.-based workers **compensation** rating organization that is the nation's largest provider of detailed workers **compensation** statistics, **rates**, **rules** and forms. The NCCI primarily provides information to insurers at an aggregate or combined, rather...

18/3,K/4 (Item 4 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1113226 Supplier Number: 01864980 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Does it Pay to Attend an Elite Private College? Cross-Cohort Evidence on the Effects of College Type on Earnings, Part 1 of 4**  
(This analysis of the return, in wage rates, on attending elite private colleges and colleges of lesser quality takes into account student school selection based on net costs and finds that the rising tuition at elite private institutions is at least partly possible because of the increasing returns to quality occurring)  
Article Author(s): Brewer, Dominic J; Eide, Eric R; Ehrenberg, Ronald G  
Journal of Human Resources, v 34, n 1, p 104-123  
Winter 1999  
DOCUMENT TYPE: Journal ISSN: 0022-166x (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1552

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...same basic methodology. The logarithm of individual i's (weekly or annual) earnings or hourly **wage rate** (In Wi) is regressed on a set of his or her **characteristics** (Xi), a set of college **characteristics** for the school j he or she actually attended (Cij), and a normally distributed error...

18/3,K/5 (Item 5 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1104417 Supplier Number: 01754828 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**New Kid on The Block**  
(A new electronic network speeds insurers' access to rate and filing information from workers comp bureaus)  
Article Author(s): Tarnoff, Stephen  
Insurance Networking, p 53-55  
November 1998  
DOCUMENT TYPE: Journal (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2307

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...photo omitted

The two-year-old network currently links insurers electronically to seven state workers **compensation** rating bureaus that approve workers comp insurance rates based on their own statistical calculations. The...

...primarily rely on statistical services supplied by private sources, such as the National Council on **Compensation** Insurance Inc. The Boca Raton, Fla.-based NCCI, which services more than 30 states, is the nation's largest provider of detailed workers **compensation** statistics, **rates**, **rules** and forms. Much of the data NCCI provides is available electronically.

Right now, IBBSnet is...

18/3,K/6 (Item 6 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1089764 Supplier Number: 01570875 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Appraising Outdoor Advertising Signs: A Critical Analysis: Part 2 of 2**  
(Issues involved in billboard valuation include whether it is actually a valuation of real or personal property, the nature of the outdoor advertising company's interests and the legal characterization of outdoor ad sign structures)  
Article Author(s): Floyd, Charles F, PhD; Hodgdon, Mark P; Johnson, Stephen R, MAI, SRA  
Appraisal Journal, v LXVI, n 3, p 305-315  
July 1998  
DOCUMENT TYPE: Journal ISSN: 0003-7087 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3473

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...The general rule requires that land acquired in eminent domain be valued as a single **unit**. This compensation is then **divided** among the respective interests. Only after total **compensation** is **determined** does the division of the proceeds between the landowner and lessee become an

issue. As...

18/3,K/7 (Item 7 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1083233 Supplier Number: 01463275 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Compensating differentials and unmeasured ability in the labor market for nurses: Why do hospitals pay more? Part 5 of 5**  
(Working conditions and other factors in wage differentials for registered nurses)

Article Author(s): Hirsch, Barry T; Schumacher, Edward J  
Industrial & Labor Relations Review, v 50, n 4, p 574-79  
July 1997  
DOCUMENT TYPE: Journal ISSN: 0019-7939 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2167

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...RNs it is 11.6%. There is a small insignificant premium for working rotating or **split shifts** as compared to day shift. Although shift premiums are significant **wage determinants**, they explain just under 10% of the crosssectional wage differential between hospitals and health practitioners...

18/3,K/8 (Item 8 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1078623 Supplier Number: 01434469 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Effects of personal and school characteristics on estimates of the return to education: Part 1 of 4**  
(Ordinary least squares-fixed effects and instrumental variables estimates of high school fixed effects indicate modest biases due to failure to control for differences in high schools, primary school and community characteristics common to students of the same high school)

Article Author(s): Altonji, Joseph G  
Economic Perspectives, v XXII, n 1, p 65-79  
No. 01, 1998  
DOCUMENT TYPE: Journal; Survey ISSN: 0164-0682 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3113

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...and the year.

In equation 2,  $W_{iht}$  is the log of the real average hourly **wage rate** of person  $i$  from high school  $h$  in year  $t$ . The vector  $X_{ih}$  contains controls for whether the individual is female, black and/or Hispanic, a **set** of family background **characteristics**, location, and a **set** of aptitude and achievement measures. The elements of  $C_{ih}$  are measures of the high school ...

Search Report from Ginger R. DeMille

18/3,K/9 (Item 9 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1075448 Supplier Number: 01431868 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**State labor legislation enacted in 1997: Part 6 of 6**  
(States were active in labor legislation in 1997; Rhode Island amended its minimum wage and overtime law to exempt agricultural employees from overtime pay requirements)  
Article Author(s): Nelson, Richard R  
Monthly Labor Review, v 121, n 1, p 3-22  
January 1998  
DOCUMENT TYPE: Journal (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3474

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:  
...that do not negatively affect the comfort or safety of any employee or inmate.

Utah

**Wages** . An administrative **rule** , adopted in 1996, provided for an increase in the State minimum **wage rate** from \$4.75 per hour to \$5.15 on September 1, 1997.

Child labor. Sections...

18/3,K/10 (Item 10 from file: 13)  
DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1068031 Supplier Number: 01294115 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Payday '97**  
(Facilities managers at each firm should compare better practices with any other organization their facility is affiliated with to ensure that the entire entity is working at peak efficiency)  
Article Author(s): Mills, Laura  
Health Facilities Management, v 10, n 12, p 18-25  
December 1997  
DOCUMENT TYPE: Journal; Guideline; Survey ISSN: 0899-6210 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3341

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:  
...have done more than what the job really calls for--then you're inflating the **pay scale** , because that money goes into **salary** ."

The **limitation** of incentive systems is human nature, says A.J. Verricchia, vice-president of facilities services...

18/3,K/11 (Item 11 from file: 13)

Search Report from Ginger R. DeMille

DIALOG(R)File 13:BAMP  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1026410 Supplier Number: 00836906

**IRS Announces Indexed Dollar Limits For 1997**

(IRS announces indexed dollar limits effective for 1997 in several categories; details are given)

Employee Benefit Plan Review, n 6, p 55  
December 1996

DOCUMENT TYPE: Journal ISSN: 0013-6808 (United States)

LANGUAGE: English RECORD TYPE: Abstract

**ABSTRACT:**

...Sec. 401(k) elective deferral limit; \$160,000 for IRC Sec. 401(a)(17) annual **compensation limit**; \$160,000 for IRC Sec. 4980A 15% excise tax on excess pension distributions threshold value; and \$80,000 for IRC Sec. 414(q) definition of highly **compensated** employees, **salary level**. The Sec. 4980A 15% excise tax has been suspended for distributions that will be received...

**18/3,K/12 (Item 12 from file: 13)**

DIALOG(R)File 13:BAMP

(c) 2003 Resp. DB Svcs. All rts. reserv.

1013049 Supplier Number: 00811811 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Team incentives prominent among "best-practice" companies**

(As many as 86% of the surveyed firms deemed "best-practice" companies have compensation incentives in place to reward work within teams)

Quality, v 35, p 20

April 1996

DOCUMENT TYPE: Journal; Survey ISSN: 0360-9936 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 426

(USE FORMAT 7 OR 9 FOR FULLTEXT)

**ABSTRACT:**

...client/customer reviews in their performance-management teams; and they include team performance and business **unit / division** performance in **determining salary** increases. Article also discusses the three types of teams found in the study: work teams...

**TEXT:**

...reviews in their performance-management teams

\* A greater likelihood to include team performance and business **unit / division** performance as a criteria to **determine salary** increases.

The study also defined three types of teams. Work teams are permanent groups of...

**18/3,K/13 (Item 1 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

(c) 2003 The Gale Group. All rts. reserv.

00239168 SUPPLIER NUMBER: 64705643 (USE FORMAT 7 FOR FULL TEXT)

**Employee Representation and Pay in Austria, Germany, and Sweden.**

Search Report from Ginger R. DeMille

MULLER, MICHAEL

International Studies of Management & Organization, 29, 4, 67  
Winter, 1999

ISSN: 0020-8825      LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 7937      LINE COUNT: 00678

... collective bargaining regulates the annual increase not only of minimum pay rates but also current **wage rates**. This provision **limits** the scope for employers to offset industry-wide mandatory increases against their own higher in...

**18/3,K/14      (Item 2 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00228011      SUPPLIER NUMBER: 57815976      (USE FORMAT 7 FOR FULL TEXT)  
**Household Labor Market Choices and the Demand for Recreation. (Statistical Data Included)**

McConnell, K. E.  
Land Economics, 75, 3, 466  
August, 1999

DOCUMENT TYPE: Statistical Data Included      ISSN: 0023-7639  
LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 6676      LINE COUNT: 00564

... spouses are employed full time or because neither spouse works. Hence we cannot use the **wage rate** as a **parameter** in measuring their marginal value of time. The time constraint demonstrates its influence on behavior...

...some flexibility are assumed to make their recreation choices at the opportunity cost of the **wage rate**. And because the spouses appear to be more flexible, their time is valued as a parameter, the **wage rate**. This leads to the following specification:

(Mathematical Expression Omitted) (14)  
TABLE 2  
NUMBER OF, AND...

**18/3,K/15      (Item 3 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00220343      SUPPLIER NUMBER: 54157871      (USE FORMAT 7 FOR FULL TEXT)  
**Does it pay to attend an elite private college? Cross-cohort evidence on the effects of college type on earnings.**

Brewer, Dominic J.; Eide, Eric R.; Ehrenberg, Ronald G.  
Journal of Human Resources, 34, 1, 104(2)  
Winter, 1999

ISSN: 0022-166X      LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 7025      LINE COUNT: 00574

... same basic methodology. The logarithm of individual  $i$ 's (weekly or annual) earnings or hourly **wage rate** ( $\ln(W_{sub.i})$ ) is regressed on a set of his or her characteristics ( $X_{sub.i}$ ), a **set** of college **characteristics** for the school  $j$  he or she actually attended ( $C_{sub.ij}$ ), and a normally...



18/3,K/16 (Item 4 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00215603 SUPPLIER NUMBER: 21073446 (USE FORMAT 7 FOR FULL TEXT)  
**The demand for child care quality: an hedonic price theory approach.**  
Hagy, Alison P.  
Journal of Human Resources, v33, n3, p683(28)  
Summer, 1998  
ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 9299 LINE COUNT: 01046

... demand for staff-to-child ratio across all types of arrangements.  
However, since the typical **bundle** of **attributes** varies systematically  
across types of provider, choice of mode is likely to be a crucial...

...relative in the area. Of the economic variables in the model, only the  
mother's **wage rate** is statistically significant in either of these  
regressions. Finally, I estimate the demand for staff...jointly  
statistically significant in the model. None of the economic variables  
matter: the mother's **wage rate**, her spouse's annual earnings, and the  
implicit price of staff-to-child ratio have...

18/3,K/17 (Item 5 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00213668 SUPPLIER NUMBER: 20970269 (USE FORMAT 7 FOR FULL TEXT)  
**The importance of sample attrition in life cycle labor supply  
estimation. (Attrition in Longitudinal Surveys)**  
Ziliak, James P.; Kniesner, Thomas J.  
Journal of Human Resources, v33, n2, p507(24)  
Spring, 1998  
ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8879 LINE COUNT: 00760

... 1. Wage Rate

We use multiple measures of the gross and net (post-tax) hourly **wage rate** : (1) average hourly earnings computed as the ratio of annual **wage** earnings to annual hours worked on all jobs (termed the imputed **wage** ), (2) average hourly earnings computed as the ratio of annual **wage** earnings to annual weeks worked times usual hours worked per week on the main job (termed the weeks-worked **wage** ), and (3) the hourly pay the respondent reports on his main job (termed the reported **wage** ). It is well documented that average hourly earnings computed with the dependent variable of the labor supply regression ( **wage** measures (1) and (2)) induces a so-called negative division bias into the labor supply **wage parameter** (Conway and Kniesner 1994, Ziliak and Kniesner 1996). By using three different **wage** measures we highlight the relative importance of choosing an accurate **wage** measure compared to whether one considers attrition in labor supply model estimation.

2. Wealth

Because...

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18/3,K/18 (Item 6 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00212741 SUPPLIER NUMBER: 20873069 (USE FORMAT 7 FOR FULL TEXT)  
**'Away with prejudice': an anti-discrimination campaign among municipal officials in the Netherlands.**  
Wel, Fritz van; Tilburg, Rian van  
Public Relations Review, v24, n1, p99(11)  
Spring, 1998  
ISSN: 0363-8111 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3495 LINE COUNT: 00286

... cent).

Measurement

The questionnaire was divided into three parts: (a) questions about personal and background **characteristics** (such as age **group**, sex, **salary scale**, being part of immigrant/native staff); (b) questions about the participation in or familiarity with...

18/3,K/19 (Item 7 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00186903 SUPPLIER NUMBER: 18063235 (USE FORMAT 7 FOR FULL TEXT)  
**Employment and productivity in industrialized economies. (Special Issue: Employment Policy in the Global Economy)**  
Appelbaum, Eileen; Schettkat, Ronald  
International Labour Review, v134, n4-5, p605(19)  
July-Oct, 1995  
ISSN: 0020-7780 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 7699 LINE COUNT: 00637

... the economy or, conversely, because wage bargaining is entirely decentralized, labour mobility is high and **wage** growth is **determined** by the supply of and demand for labour throughout the economy. Despite the diversity in...

...across industries to track industry productivity growth. The situation is essentially the same within the **sub - periods** 1979 to 1984 and 1984 to 1989.

After the United States, the countries showing the...

18/3,K/20 (Item 8 from file: 75)  
DIALOG(R)File 75:TGG Management Contents(R)  
(c) 2003 The Gale Group. All rts. reserv.

00180509 SUPPLIER NUMBER: 17335518 (USE FORMAT 7 FOR FULL TEXT)  
**Employee stock ownership plans: new accounting for these fables.**  
Cron, William R.; Hayes, Randall B.  
The CPA Journal, v65, n7, p38(5)  
July, 1995  
ISSN: 0732-8435 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3803 LINE COUNT: 00323

... of the common shares should be utilized in both the primary and

fully diluted EPS **calculations** .

Dividends may be **paid** on allocated or unallocated preferred ESOP shares. The treatment of these dividends in EPS calculations...

...participants' accounts, an adjustment to the EPS calculation is not necessary because this use of **dividends** is discretionary at the **time** the ESOP is established. When dividends on unallocated shares are used for debt service, EPS...

**18/3,K/21 (Item 9 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
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00179498 SUPPLIER NUMBER: 16967797 (USE FORMAT 7 FOR FULL TEXT)

**Income tax indexation in an open economy.**

Lassila, Jukka

Journal of Money, Credit & Banking, v27, n2, p389(15)

May, 1995

ISSN: 0022-2879 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 5396 LINE COUNT: 00457

... The labor market did not clear, but rather the wage level was set by the **wage** indexing **rule** (21). The resulting welfare loss from the labor market disequilibrium is proportional to the expected...

**18/3,K/22 (Item 10 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)  
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00174271 SUPPLIER NUMBER: 15639849 (USE FORMAT 7 FOR FULL TEXT)

**The impact of unionization on male-female earnings differences in Canada.**

(includes appendix) (Women's Work, Wages, and Well-Being: Women's Compensation for Work)

Doiron, Denise J.; Riddell, W. Craig

Journal of Human Resources, v29, n2, p504(31)

Spring, 1994

ISSN: 0022-166X LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 10223 LINE COUNT: 00880

... wage rate. For individuals paid by the week, month, year, or other period, the hourly **wage** rate is **calculated** by dividing usual earnings **per period** by usual hours.

20. In the case of multiple job holders, the hourly earnings and...

**18/3,K/23 (Item 11 from file: 75)**

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00164626 SUPPLIER NUMBER: 14536017 (USE FORMAT 7 FOR FULL TEXT)

**Joint recreation choices and implied values of time.**

Larson, Douglas M.

Land Economics, v69, n3, p270(17)

August, 1993

ISSN: 0023-7639 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 9243 LINE COUNT: 00793

Search Report from Ginger R. DeMille

... the values of time in various uses could be determined for each individual by the **wage rate** and **parameters** he or she faced.  
Johnson (1966) and Cesario (1976) among others, have argued that the  
...

**18/3,K/24 (Item 12 from file: 75)**

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00163654 SUPPLIER NUMBER: 14442263 (USE FORMAT 7 FOR FULL TEXT)  
**Endorsement review. (Fraud Findings)**  
Thompson, Courtenay  
Internal Auditor, v50, n2, p60(2)  
April, 1993  
ISSN: 0020-5745 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 882 LINE COUNT: 00071

... employees and their relatives for "services" never rendered were really methods of increasing the employees' **compensation** because of **restrictions** on raises and **pay rates**.  
\* The department chairman had several checks for himself made payable to his son to avoid...

**18/3,K/25 (Item 13 from file: 75)**

DIALOG(R) File 75:TGG Management Contents(R)  
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00162072 SUPPLIER NUMBER: 13490747 (USE FORMAT 7 FOR FULL TEXT)  
**Wage contracting in the macroeconomy.**  
Dutkowsky, Donald H.; Atesoglu, H. Sonmez  
Journal of Money, Credit & Banking, v25, n1, p62(17)  
Feb, 1993  
ISSN: 0022-2879 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 7118 LINE COUNT: 00608

... sub.t] (m+1). However, orthogonality does not hold for variables from more recent information **sets**.  
The orthogonality **property** points to a test for the effect of long-term contracting on the aggregate nominal **wage rate**. Choosing an arbitrary m, estimate (8) by GMM using a set of instruments from [OMEGA...  
...with the associated violation of orthogonality conditions, supports the effects of contracting in aggregate nominal **wage** determination with contract lengths of at least m periods. For single-period contracting to represent...

**18/3,K/26 (Item 14 from file: 75)**

DIALOG(R) File 75:TGG Management Contents(R)  
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00152602 SUPPLIER NUMBER: 12088136 (USE FORMAT 7 FOR FULL TEXT)  
**Child care and the labor supply of married women: reduced form evidence.**  
(includes appendices) (Special Issue on Child Care)  
Ribar, David C.

Search Report from Ginger R. DeMille

Journal of Human Resources, v27, n1, p134(32)

Wntr, 1992

ISSN: 0022-166X

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 6528

LINE COUNT: 00716

... Maddala (1983) are used to estimate Equations (12) and (13).

In order to identify the **wage** and price **parameters**  $[[\psi].sub.W]$ ,  $[[\psi].sub.P]$ ,  $[[\theta].sub.W]$ ,  $[[\theta].sub.p]$ ,  $[[\Gamma].sub.W]$ ...

...and regional variation. From this list, supply cost as measured by the state average hourly **wage rate** appears to be a reasonable candidate for identification.

IV. Data

The primary empirical source for...

**18/3,K/27 (Item 15 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

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00145691 SUPPLIER NUMBER: 11326616. (USE FORMAT 7 FOR FULL TEXT)

**The other Europe. (Eastern Europe)**

Vasilash, Gary S.

Production, v103, n9, p40(2)

Sept, 1991

ISSN: 0032-9819

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 893

LINE COUNT: 00085

... force and then say that it is going to be a cornucopia."

Realize that low **wage rates** were the **rule** when there were artificially low energy and materials costs and government structured employment. The **wage rates** were low when companies would receive the orders from on high and produce the products...

**18/3,K/28 (Item 16 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

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00136481 SUPPLIER NUMBER: 08146230 (USE FORMAT 7 FOR FULL TEXT)

**The value of time and the transactions demand for money.**

Dowd, Kevin

Journal of Money, Credit & Banking, v22, n1, p51(14)

Feb, 1990

ISSN: 0022-2879

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 5040

LINE COUNT: 00498

... elasticities. (5) Finally, Dotsey (1988, p. 34) provides empirical results which suggest that the real **wage rate parameter** in a transactions-based demand for money equation is positive and reasonably significant. (6) His...

**18/3,K/29 (Item 17 from file: 75)**

DIALOG(R)File 75:TGG Management Contents(R)

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00129291 SUPPLIER NUMBER: 07380650 (USE FORMAT 7 FOR FULL TEXT)

**The effects of consumer education on consumer search.**

Search Report from Ginger R. DeMille

Fast, Janet; Vosburgh, Richard E.; Frisbee, William R.  
Journal of Consumer Affairs, v23, n1, p65(26)  
Summer, 1989

ISSN: 0022-0078      LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 6624      LINE COUNT: 00631

... dealer search model. Recall that, because the value of time is accounted for in the **wage rate** variable, the **parameter** estimates on the unearned income variables represent the pure income effects. These results suggest, then...

**18/3,K/30      (Item 18 from file: 75)**  
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00129134      SUPPLIER NUMBER: 07108128      (USE FORMAT 7 FOR FULL TEXT)  
**Potential pitfalls in employee participation.**  
Baloff, Nicholas; Doherty, Elizabeth M.  
Organizational Dynamics, v17, n3, p51(12)  
Wntr, 1989  
ISSN: 0090-2616      LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 4402      LINE COUNT: 00433

... of the group.

The intensity of group pressure and punitive behavior depends on some important **characteristics** of the **group** and the issues at stake. For instance, these behaviors can be more intense if the...

...participator is involved in activities that can threaten such important matters as job security or **compensation levels**, the greater the likelihood of group pressure and chastisement.

Employee participation will probably be viewed...

**18/3,K/31      (Item 19 from file: 75)**  
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00112523      SUPPLIER NUMBER: 04772971  
**Maine insurers challenge rollback in premiums for workers' compensation.**  
Fiedler, Terry G.  
New England Business, v9, n7, p49(2)  
April 20, 1987  
ISSN: 0164-3533      LANGUAGE: English      RECORD TYPE: Abstract

ABSTRACT: A Maine law that would cut worker **compensation** premiums by 8 percent has been challenged by insurance companies. Maine is claiming that reforms in worker **compensation rules** have reduced insurer costs. The insurance companies contend that they are losing money in Maine because premium rates are too low and benefit costs are too high. Workers' **compensation rates** are high in Maine, partly because of the high number of dangerous occupations such as logging, but also because of the state's benefit structure. **Compensation rates** in Maine exceed the state's average weekly **wage** by 166 percent.

**18/3,K/32      (Item 20 from file: 75)**

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00105150 SUPPLIER NUMBER: 04405428

**Why are wage concessions so prevalent? (reasons behind the decrease in wage growth rates)**

Mitchell, Daniel J.B.  
Personnel Journal, v65, n8, p131(4)  
Aug, 1986  
ISSN: 0031-5745 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: an annual rate of less than 2 percent for nonfarm industry workers, and total private **compensation levels** for the same period increased at an annual rate of about 4 percent. These increases...

...percent annual increases experienced in 1980 and 1981. Reasons for the relatively slow growth of **wages** are examined. Some of the reasons are: the soft labor market, price disinflation, and union-influenced **wage** concessions (agreements to freeze **wages** for first year employees). Various forms of **wage** concessions are identified and discussed, including lump-sum payment plans, two-tier **salary levels**, gainsharing, and **restriction** of escalator clauses in union contracts.

18/3,K/33 (Item 1 from file: 47)

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05884739 SUPPLIER NUMBER: 55833954 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Getting to the Front of the Bus. (postdoctoral fellows band together for changes in the system)**

FERBER, DAN  
Science, 285, 5433, 1514  
Sept 3, 1999

ISSN: 0036-8075 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3593 LINE COUNT: 00289

... found a postdoctoral association there in 1997, points out that Utah postdocs have no minimum **salary scale**, no time **limit** on appointments, no university-sponsored training in career skills, no formal evaluations, and no official...

18/3,K/34 (Item 2 from file: 47)

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05328407 SUPPLIER NUMBER: 54098030 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**How to Cope With Long-Term Care. (health care)**

Moses, Stephen A.  
Consumers' Research Magazine, 82, 2, 10(1)  
Feb, 1999

ISSN: 0095-2222 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3440 LINE COUNT: 00273

... supply, however, predictably drove up price and demand. The nursing-home industry raised charges to **compensate** for the **limitation** on new beds. What the government saved by restricting bed supply, it lost

to nursing...

...response, Medicaid capped reimbursement rates. This move impelled the nursing home industry to increase private- **pay** reimbursement **rates** to **compensate** . The more the government pushed Medicaid rates down, the more the industry pushed private- **pay** **rates** up. So began the highly problematic differential between Medicaid rates and private- **pay** **rates** . Today, on average, Medicaid pays only 80% of private- **pay** **rates** .

In a nutshell, just as heavy demand was building for a privately financed senior services...

18/3,K/35 (Item 3 from file: 47)  
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05249192 SUPPLIER NUMBER: 53112314 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Upward mobility.(changing jobs)**

Leonard, Mary; Murray Barbra; Wiener,  
U.S. News & World Report, 62(1)  
Oct 26, 1998

ISSN: 0041-5537 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3661 LINE COUNT: 00268

... re also a way for a firm to offer a fillip without upsetting an established **salary scale** .

**Rule 4:** The cost of living varies widely. A \$75,000 salary in Atlanta may buy...

...aboutwork.com, offers many job resources, including a breakdown of specific living costs by area. **Pay scales** at many national companies for middle- and upper-level personnel are sometimes fairly standard across ...

...a low-cost one may pay off. A third site, jobsmart.org, has links to **salary** surveys for a variety of industries and positions.

**Rule 5:** Pay attention to stock options...

18/3,K/36 (Item 4 from file: 47)  
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05223522 SUPPLIER NUMBER: 21118354 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Improving worker welfare in the age of flexibility.**

Bernhardt, Annette; Bailey, Thomas  
Challenge, v41, n5, p16(29)  
Sept-Oct, 1998

ISSN: 0577-5132 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8844 LINE COUNT: 00714

... management and labor. This model falls apart when work occurs across different firms with different **wage levels** and seniority **rules** , when the distinction between labor and management is blurred into a flexible, autonomous work environment...

18/3,K/37 (Item 5 from file: 47)



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DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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05181464 SUPPLIER NUMBER: 20513691 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Income distribution, capital accumulation and growth.**  
Challenge, v41, n2, p61(19)  
March-April, 1998  
ISSN: 0577-5132 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 6656 LINE COUNT: 00551

... fall, then inflation sets in whenever investment exceeds the level compatible with the minimum acceptable **wage rate**, setting a **limit** to how much the share of profits and, with it, the aggregate savings rate can ...

**18/3,K/38 (Item 6 from file: 47)**  
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05153094 SUPPLIER NUMBER: 20624109 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Can priests retire with dignity?**  
Tegeder, Michael  
America, v178, n17, p9(3)  
May 16, 1998  
ISSN: 0002-7049 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 2192 LINE COUNT: 00171

... support themselves. Although our salaries are low, so are our living expenses. But this low **salary level limits** our opportunity to save for retirement. In retirement the needs we have will not differ...

**18/3,K/39 (Item 7 from file: 47)**  
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05083623 SUPPLIER NUMBER: 19517762 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1996.**  
Nelson, Richard  
Monthly Labor Review, v120, n1, p29(12)  
Jan, 1997  
ISSN: 0098-1818 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 15812 LINE COUNT: 01267

... health care provider; and any public or private college or university in the State.  
Utah

**Wages** . An administrative **rule** was adopted, increasing the State minimum **wage rate** from \$4.25 per hour to \$4.75 on October 1, with a further increase to \$5.15 scheduled for September 1, 1997. Minor employees under age 18 may be **paid** \$4.25 per hour for the first 90 days of employment with an employer. Employers of tipped employees are to pay a minimum cash **wage** of at least \$2.13 per hour. They can take a tip credit against the minimum **wage** for the difference if an employee's tips and the cash **wage** equal or exceed the minimum hourly **wage** requirement. Previously, the permitted credit was 50 percent of the applicable minimum **wage** .

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Family issues. The State Board of Education, local school boards, school community councils, and school...adjustment of the rates used to assign a value to meals and lodging received as **compensation**. In addition, the **rule** repeals the current definition of "probationary employee" and adopts an opportunity **wage** of \$4.25 per hour applicable to employees under 20 years of age during the first 90 days of employment. The minimum cash **wage** payable to tipped employees remains at \$2.33 per hour (except for those persons, 20 years of age, in their first 90 days of employment, who will be **paid** \$2.13 per hour).

Several major changes were made in the State prevailing wage laws...

**18/3,K/40** (Item 8 from file: 47)  
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04777991 SUPPLIER NUMBER: 16518251 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1994.**  
Nelson, Richard R.  
Monthly Labor Review, v118, n1, p40(13)  
Jan, 1995  
ISSN: 0098-1818 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 12876 LINE COUNT: 01050

... in two age discrimination provisions, and whistleblower protections in several States.

Increases in State minimum **wage rates** and additional **restrictions** on child labor, two issues that received major legislative attention in recent years, were addressed...

**18/3,K/41** (Item 9 from file: 47)  
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04656429 SUPPLIER NUMBER: 18953532 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Today's call center: high tech ... high touch ... and highly profitable. (Special Advertising Section)**  
Industry Week, v245, n23, p57(6)  
Dec 16, 1996  
ISSN: 0039-0895 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 3186 LINE COUNT: 00265

... location or, alternatively, the consolidation of existing locations. Based on specific requirements for call volumes, **wage rates** and geographic **limitations**, AT&T consultants use a decision support system to identify the best sites for available...

**18/3,K/42** (Item 10 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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04169902 SUPPLIER NUMBER: 16376867 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**China at the brink: class contradictions of 'market socialism.' (part 1)**  
Weil, Robert  
Monthly Review, v46, n7, p10(26)  
Dec, 1994

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ISSN: 0027-0520      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 9361      LINE COUNT: 00728

... on their investments. In the "wild south" atmosphere of much that is occurring, with low **wage rates** and economic **rules** being made up as they go along, the margin of profit can be very high...

...granted the right to hire and fire employees at will, and to set their own **wage** and **salary rates**. At the Changchun real estate fair, these incentives were flaunted in slick brochures as a...

**18/3,K/43      (Item 11 from file: 47)**  
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04126729      SUPPLIER NUMBER: 16135346      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**They can't even agree on what to call what they can't agree on. (baseball labor relations)**

Marantz, Steve

The Sporting News, v218, n3, p14(1)

July 18, 1994

ISSN: 0038-805X      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 985      LINE COUNT: 00077

... owners cannot negotiate downward.

\* Salary cut. The owners want to be released from the maximum **salary** -cut **rule** : If a player is eligible for arbitration or free agency his salary may not be...

...before last. The owners want the right to cut such players back to the minimum **salary level**.

\* Service time. The owners want to eliminate major league service credit for players called up...

**18/3,K/44      (Item 12 from file: 47)**  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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04047369      SUPPLIER NUMBER: 14883022      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1993.**

Nelson, Richard R.

Monthly Labor Review, v117, n1, p36(17)

Jan, 1994

ISSN: 0098-1818      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 19018      LINE COUNT: 01555

... sexual orientation.

Legislation also was enacted in more traditional areas, including increases in State minimum **wage rates**, **restrictions** on child labor, and prohibitions on discrimination because of disability. State legislation concerning parental leave...

...into reciprocal agreements with the labor department or corresponding agency of other States to collect **wage** claims and judgments.

This article does not cover occupational safety and health, employment and training...

**18/3,K/45** (Item 13 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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03717791 SUPPLIER NUMBER: 12245568 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**What's ahead for unions? (American Business 2000) (Cover Story)**  
Financial World, v161, n13, p72(2)  
June 23, 1992  
DOCUMENT TYPE: Cover Story ISSN: 0015-2064 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 998 LINE COUNT: 00079

... adversarial stance. They defined decision making as management's task, and established rigid job classifications, **wage rates** and seniority **rules**. That, says Hoerr, gave unions "a negative power to hamstring management but not a positive...

**18/3,K/46** (Item 14 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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03542360 SUPPLIER NUMBER: 10346819 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1990. (includes a state by state list of new legislation)**  
Nelson, Richard R.  
Monthly Labor Review, v114, n1, p41(16)  
Jan, 1991  
CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 21676 LINE COUNT: 01774

... For the first time, rules and regulations were adopted as provided for in the prevailing **wage** law. These **rules** deal with clarification of the meaning of numerous terms used in the law; fringe benefits; permissible payroll deductions; computation of overtime compensation; procedures for determination of **wage rate** schedules; duties of contractors; use of apprentices, serving laborers, assistants, helpers, and trainees; kick-backs...

**18/3,K/47** (Item 15 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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03232084 SUPPLIER NUMBER: 07369215 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**State labor legislation enacted in 1988.**  
Nelson, Richard R.  
Monthly Labor Review, v112, n1, p40(19)  
Jan, 1989  
CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 20276 LINE COUNT: 01676

... a court action.  
Wisconsin  
Wages. A legislative attempt to increase the basic, adult nonfarm

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minimum wage rate from \$3.35 an hour to the higher of \$3.65 or the Federal minimum wage , and other increases for other classes of employees, passed the legislature but was vetoed by...

...Governor. Consequently, the Department of Industry, Labor and Human Relations will continue to establish minimum wage rates by rule , as at present.

Parental leave. Employers of 50 or more, including private sector employers and...

18/3,K/48 (Item 16 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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03157665 SUPPLIER NUMBER: 06697120 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The Great U-Turn: Corporate Restructuring and the Polarizing of America.**

(book reviews)

Case, John  
Inc., v10, n10, p31(1)  
Oct, 1988

DOCUMENT TYPE: review ISSN: 0162-8968 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT  
WORD COUNT: 285 LINE COUNT: 00024

... s lack of competitiveness is due entirely to corporate mismanagement, not at all to union wage levels or work rules . downsizing and outsourcing are devious corporate maneuvers aimed at "zapping labor" rather than rational managerial...

18/3,K/49 (Item 17 from file: 47)  
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03077121 SUPPLIER NUMBER: 06477821 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The outlook for collective bargaining in 1988.**

Borum, Joan D.; Conley, James R.; Wasilewski, Edward J.  
Monthly Labor Review, v111, n1, p10(14)  
Jan, 1988

CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 8897 LINE COUNT: 00736

... employer contributions to benefit plans, and most other economic benefits. The supplemental agreements cover actual wage rates , most work rules , and allocations of funds to health and welfare plans. Local exceptions to economic terms and...

18/3,K/50 (Item 18 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
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02939070 SUPPLIER NUMBER: 04790194 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**It's time to raise the minimum wage.**

Mazur, Jay  
American Federationist, v94, p5(4)

Search Report from Ginger R. DeMille

March 21, 1987

CODEN: AMFDA

ISSN: 0149-2489

LANGUAGE: ENGLISH

RECORD TYPE:

FULLTEXT

WORD COUNT:

4961

LINE COUNT:

00367

... and that added buying power would add more jobs.

Living Wage

Why has the minimum **wage** been changed--raised--repeatedly over the last half-century? Fundamentally, to stay abreast of the times. The original idea was to set a minimum that would somewhat resemble a living **wage**. The **rule** of thumb was a **wage** that was slightly more than half the going **wage** in the private sector. As the general **wage level** rose, it was expected that the minimum was to go up accordingly. In addition, if the "living **wage**" was to be maintained, there had to be adjustments for the cost of living; otherwise...

18/3,K/51 (Item 19 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2003 The Gale group. All rts. reserv.

02878988

SUPPLIER NUMBER: 04324026

(USE FORMAT 7 OR 9 FOR FULL TEXT)

**Automation in the White House. (office automation, government procurement)**

Ditlea, Steve

Datamation, v32, p77(3)

Aug 15, 1986

CODEN: DTMNA

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT:

2535

LINE COUNT:

00206

... Office is different from the private sector in the area of personnel. Because of federal **salary limitations**, salaries for skilled data processing people tend to be lower than in comparable corporate positions. The government **pay grades** for most dp personnel here run from GS-9 to GS-13, with corresponding starting...

18/3,K/52 (Item 20 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2003 The Gale group. All rts. reserv.

02874674

SUPPLIER NUMBER: 04572960

(USE FORMAT 7 OR 9 FOR FULL TEXT)

**Dispute settled in meat processing. (United Food and Commercial Workers settles with Hormel)**

Monthly Labor Review, v109, p51(2)

Nov, 1986

CODEN: MLARA

ISSN: 0098-1818

LANGUAGE: ENGLISH

RECORD TYPE:

FULLTEXT

WORD COUNT:

877

LINE COUNT:

00066

... bankruptcies and plant closings, leading to cuts in the previous \$10.69 an hour standard **pay rate**. Hormel pressed employees at all eight of its plants for similar cuts to remain competitive...

...offer, contending that the "me-too" clause in their contract was only intended to raise **wages**. An arbitrator later **ruled** that Hormel could cut the rate at Austin to between \$8 and \$9 an hour...

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**18/3,K/53** (Item 21 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02739805 SUPPLIER NUMBER: 03960699 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The future of automaking: what role for unions?**  
Katz, Harry C.; Sabel, Charles F.  
Technology Review, v88, p54(9)  
Oct, 1985  
CODEN: TEREa ISSN: 0040-1692 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 4741 LINE COUNT: 00394

... differences. In the U.S. system, the national unions bargained with management to establish general **wage levels**, seniority **rules**, job classifications, and grievance procedures. Within each plant, union locals negotiated detailed job classifications and...

**18/3,K/54** (Item 22 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02733274 SUPPLIER NUMBER: 03836215 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Needed: an interdisciplinary approach to labor markets and wage determination.** (adapted from paper presented at 37th Annual Meeting of Industrial Relations Research Association, Dallas, Texas, December 1984)  
Dunlop, John T.  
Monthly Labor Review, v108, n7, 30(3)  
July, 1985  
CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 1899 LINE COUNT: 00157

Economics must appreciate that **wage rates** are but one rule of the workplace among a vast array of rules. There are no fixed terms or rates of substitution with other rules, or even with other **compensation rules**. All terms of employment are not reducible to money. Industrial relations specialists likewise need to...

**18/3,K/55** (Item 23 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02658106 SUPPLIER NUMBER: 03579385 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Bargaining activity light in private industry in 1985.**  
Borum, Joan D.; Schlein, David  
Monthly Labor Review, v108, p13(14)  
Jan, 1985  
CODEN: MLARA ISSN: 0098-1818 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 5616 LINE COUNT: 00466

... Master Freight Agreement, in conjunction with approximately 30 local and area supplemental agreements, determined the **compensation** and working conditions of most unionized drivers in the industry. 3 **Wage** changes, employer contributions to benefit plans, and most economic

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benefits were determined in national negotiations. Actual **wage rates** , most work **rules** , and allocations of funds to health and welfare plans are set in supplemental agreements. Local...

**18/3,K/56 (Item 24 from file: 47)**  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02584564 SUPPLIER NUMBER: 03381425 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Suriname: state-controlled economy offers few opportunities.**  
Business America, v7, p33(2)  
Aug 6, 1984  
CODEN: BUAMDM ISSN: 0190-6275 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT  
WORD COUNT: 931 LINE COUNT: 00079

... export). The major constraints on manufacturing are the country's small population, the relatively high **wage level** , **restrictions** on the importation of equipment and materials, and a tradition of financing imports with bauxite...

**18/3,K/57 (Item 25 from file: 47)**  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02513203 SUPPLIER NUMBER: 03274252 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Waste not, want not. (waste in the New York City construction industry)**  
Walker, Kelly  
Forbes, v133, p62(1)  
May 21, 1984  
CODEN: FORBA ISSN: 0015-6914 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 715 LINE COUNT: 00052

**Wages** are kept high by the Davis-Bacon Act, requiring federally funded projects to pay what is called the prevailing **wage rate** . But the **rules** have been slated so that the highest union **wage rates** are paid , even in nonunion rural areas, which also keeps lower-priced contractors out of the bidding...

**18/3,K/58 (Item 26 from file: 47)**  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2003 The Gale group. All rts. reserv.

02512656 SUPPLIER NUMBER: 03085005 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Out of the foxholes. (the job market)**  
Flanagan, William G.; Fisher, Maria  
Forbes, v133, p295(2)  
Jan 2, 1984  
CODEN: FORBA ISSN: 0015-6914 LANGUAGE: ENGLISH RECORD TYPE:  
FULLTEXT  
WORD COUNT: 1150 LINE COUNT: 00084

... Ferry International in Palo Alto, Calif.  
Even when dealing with a company that has rigid **salary limits** ,



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the smart job seeker might negotiate more compensation in the form of a "jump ship...

...with Gilbert, Tweed Associates, notes that such hiring bonuses don't upset the firm's **pay levels**, and are nice sweeteners for attractive candidates.

Even before you begin a job search, however...

18/3,K/59 (Item 27 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2003 The Gale group. All rts. reserv.

02447907 SUPPLIER NUMBER: 02992167 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**A call to Action. (Action Instruments)**

Kotkin, Joel

Inc., v5, p85(6)

Nov, 1983

ISSN: 0162-8968

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 4377 LINE COUNT: 00344

... attract top talent will be sharply limited by the company's pay scale. The lower **salary levels** rule out 75% of the qualified candidates. "A lot of people out there simply don't...  
?

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? show files

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200354  
(c) 2003 Thomson Derwent  
File 344:Chinese Patents Abs Aug 1985-2003/Mar  
(c) 2003 European Patent Office  
File 347:JAPIO Oct 1976-2003/Apr(Updated 030804)  
(c) 2003 JPO & JAPIO  
File 371:French Patents 1961-2002/BOPI 200209  
(c) 2002 INPI. All rts. reserv.  
File 348:EUROPEAN PATENTS 1978-2003/Aug W03  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20030821,UT=20030814  
(c) 2003 WIPO/Univentio  
File 2:INSPEC 1969-2003/Aug W3  
(c) 2003 Institution of Electrical Engineers  
File 35:Disertation Abs Online 1861-2003/Jul  
(c) 2003 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2003/Aug W4  
(c) 2003 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Jul  
(c) 2003 The HW Wilson Co.  
File 233:Internet & Personal Comp. Abs. 1981-2003/Jul  
(c) 2003, EBSCO Pub.  
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Jul  
(c)2003 Info.Sources Inc  
File 474:New York Times Abs 1969-2003/Aug 25  
(c) 2003 The New York Times  
File 475:Wall Street Journal Abs 1973-2003/Aug 25  
(c) 2003 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 15:ABI/Inform(R) 1971-2003/Aug 25  
(c) 2003 ProQuest Info&Learning  
File 16:Gale Group PROMT(R) 1990-2003/Aug 25  
(c) 2003 The Gale Group  
File 148:Gale Group Trade & Industry DB 1976-2003/Aug 25  
(c)2003 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2003/Aug 25  
(c) 2003 The Gale Group  
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Aug 25  
(c) 2003 The Gale Group  
File 9:Business & Industry(R) Jul/1994-2003/Aug 25  
(c) 2003 Resp. DB Svcs.  
File 20:Dialog Global Reporter 1997-2003/Aug 26  
(c) 2003 The Dialog Corp.  
File 476:Financial Times Fulltext 1982-2003/Aug 26  
(c) 2003 Financial Times Ltd  
File 610:Business Wire 1999-2003/Aug 26  
(c) 2003 Business Wire.  
File 613:PR Newswire 1999-2003/Aug 26  
(c) 2003 PR Newswire Association Inc  
File 634:San Jose Mercury Jun 1985-2003/Aug 25  
(c) 2003 San Jose Mercury News  
File 636:Gale Group Newsletter DB(TM) 1987-2003/Aug 25  
(c) 2003 The Gale Group  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 813:PR Newswire 1987-1999/Apr 30

*Author  
Search*

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(c) 1999 PR Newswire Association Inc

? ds

Set Items Description  
S1 169 AU=(BRABERG L? OR BRABERG, L? OR PICCOLOMINI, P? OR PICCOL-  
OMINI P? OR VELAZQUEZ, J? OR VELAZQUEZ J?)  
S2 34 S1 AND (TIME OR ATTENDANCE)  
S3 23 S2 NOT PY>1999  
S4 23 RD (unique items)  
? t4/3,k/all

4/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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009618205 \*\*Image available\*\*

WPI Acc No: 1993-311754/199339

Related WPI Acc No: 1995-131513

XRPX Acc No: N93-239981

**Intensity-encoded fibre-optic sensor - with drift correction pressure unit applying time -varying level of pressure on diaphragm to operative contacts**

Patent Assignee: FIBEROPTIC SENSOR TECHNOLOGIES INC (FIBE-N)

Inventor: COLETTA L; DANIELSON D; TOMASKO D; VAN OCHTEN M; **VELAZQUEZ J** ;  
WLODARCZYK M T; VANOCHTEN M

Number of Countries: 018 Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 5247171 | A    | 19930921 | US 92870395 | A    | 19920417 | 199339 B |
| WO 9321652 | A1   | 19931028 | WO 93US3480 | A    | 19930413 | 199344   |

Priority Applications (No Type Date): US 92870395 A 19920417

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| US 5247171 | A    | 13  |    | H01J-040/14 |              |
| WO 9321652 | A1 E | 34  |    | H01J-040/14 |              |

Designated States (National): JP

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL  
PT SE

... with drift correction pressure unit applying time -varying level of pressure on diaphragm to operative contacts

...Inventor: **VELAZQUEZ J**

...Abstract (Basic): pressure-sensing light signal. The drift correcting unit includes a pressure device for applying a **time** -varying level of pressure acting on the diaphragm until the diaphragm contacts the contacting surface...

...Title Terms: **TIME** ;

4/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009400036 \*\*Image available\*\*

WPI Acc No: 1993-093545/199311

XRPX Acc No: N93-071644

Search Report from Ginger R. DeMille

Computer networking method and forming of data packets - providing data packet only with appended address initially, but adding second information data contg. error correction content once threshold of failed transmission occurs

Patent Assignee: SECOM INFORMATION PROD CO (SECO-N)

Inventor: VELAZQUEZ J F

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 5191585 | A    | 19930302 | US 89318124 | A    | 19890302 | 199311 B |

Priority Applications (No Type Date): US 89318124 A 19890302

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| US 5191585 | A    | 19     | G06F-011/10 |              |

Inventor: VELAZQUEZ J F

...Abstract (Basic): ADVANTAGE - Carrier raised no power line for given time before packet is transmitted. Erroneous minor blocks only retransmitted, rather than full data block...

4/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

003261344

WPI Acc No: 1982-B2481E/198205

Data printer line spacing and margin variation appts. - has keyboard, memory and controller enabling margin location selection

Patent Assignee: SYCOR INC (SYCO-N)

Inventor: VELAZQUEZ J F ; WEGRYN W

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| US 4311399 | A    | 19820119 |             |      |      | 198205 B |

Priority Applications (No Type Date): US 7960335 A 19790725; US 77766242 A 19770209

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC | Filing Notes |
|------------|------|--------|----------|--------------|
| US 4311399 | A    | 22     |          |              |

Inventor: VELAZQUEZ J F ...

...Abstract (Basic): printing a data line from the left or right, as a function of minimum printing time .

4/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

002363265

WPI Acc No: 1980-G9724C/198032

Table top game simulating baseball - in which game progresses by random distribution of balls relating to game events

Search Report from Ginger R. DeMille

Patent Assignee: VELAZQUEZ J (VELA-I)

Inventor: VELAZQUEZ J

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| US 4213610 | A    | 19800722 |             |      |      | 198032 B |

Priority Applications (No Type Date): US 78898039 A 19780420

Inventor: VELAZQUEZ J

...Abstract (Basic): The hollow ball has an ejector mechanism for propelling one ball at a **time** out of the lower part of the bat and onto pockets in the base. The...

4/3,K/5 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

00581831

**FOAM LIQUID HARD SURFACE DETERGENT COMPOSITIONS**

**FLUSSIGE SCHAUMREINIGUNGSMITTEL FUR HARTE OBERFLACHEN**

**COMPOSITIONS DETERGENTES LIQUIDES ET MOUSSANTES POUR SURFACES DURES**

PATENT ASSIGNEE:

THE PROCTER & GAMBLE COMPANY, (200173), One Procter & Gamble Plaza, Cincinnati, Ohio 45202, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

WOO, Richy, Ah-Man, 6940 Van Gordon Road, Hamilton, OH 45011, (US)

COBB, Daniel, Scott, 130 Albright Drive, Loveland, OH 45140, (US)

VELAZQUEZ, Jesus, 3320 West Galbraith Road, Cincinnati, OH 45239, (US)

O'LEARY, Janet, Lee, 9259-3C Deercross Parkway, Cincinnati, OH 45236, (US)

LEGAL REPRESENTATIVE:

Engisch, Gautier et al (75191), Procter & Gamble European Technical Center N.V. Temselaan 100, 1853 Strombeek-Bever, (BE)

PATENT (CC, No, Kind, Date): EP 583382 A1 940223 (Basic)

EP 583382 B1 981230

WO 9219713 921112

APPLICATION (CC, No, Date): EP 92912176 920507; WO 92US3888 920507

PRIORITY (CC, No, Date): US 697401 910509; US 746438 910816

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: C11D-017/00; C11D-017/04; C11D-001/94;

C11D-003/43;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B                           | (English) | 9853   | 748        |
| CLAIMS B                           | (German)  | 9853   | 714        |
| CLAIMS B                           | (French)  | 9853   | 816        |
| SPEC B                             | (English) | 9853   | 4838       |
| Total word count - document A      |           |        | 0          |
| Total word count - document B      |           |        | 7116       |
| Total word count - documents A + B |           |        | 7116       |

INVENTOR:

... US)

Search Report from Ginger R. DeMille

VELAZQUEZ, Jesus ...

...SPECIFICATION spray and, on vertical surfaces acts to delay the descent of the composition (increased cling time). The additional cling time provides improved cleaning and/or ease of cleaning.

In a preferred process for using the...

...sprayer, the areas of the resulting generally circular spray patterns are roughly equivalent.

The "cling" time for A is about 2.8 seconds, and the cling times for B and C are about >30 seconds and >30 seconds, respectively. This difference in cling time is substantial and gives compositions B and C more time to soften soil deposits which in turn results in B and C providing easier and...

...The composition almost immediately reverts to the higher viscosity after spraying to provide good cling time.

EXAMPLE II

EXAMPLE III

A liquid hard surface cleaner composition is prepared according to the ...

4/3,K/6 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00524467

ENCAPSULATED PERFUME PARTICLES AND DETERGENT COMPOSITIONS CONTAINING SAID PARTICLES

PARTICULES DE PARFUM EN INCLUSION ET COMPOSITIONS DETERGENTES CONTENANT CES PARTICULES

Patent Applicant/Assignee:

THE PROCTER & GAMBLE COMPANY,  
VELAZQUEZ Jose Maria,  
MARMOLEJO-RIVAS Gabriela,  
RIOSDIAZ Rudolfo Gilberto,  
ALVAREZ Aide Beltran,  
MARIN-CARRILLO Edgar Manuel,  
GLOGOWSKI Mark William,

Inventor(s):

VELAZQUEZ Jose Maria ,  
MARMOLEJO-RIVAS Gabriela,  
RIOSDIAZ Rudolfo Gilberto,  
ALVAREZ Aide Beltran,  
MARIN-CARRILLO Edgar Manuel,  
GLOGOWSKI Mark William

Patent and Priority Information (Country, Number, Date):

Patent: WO 9955819 A1 19991104

Application: WO 99IB687 19990416 (PCT/WO IB9900687)

Priority Application: US 9882725 19980423

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE  
DE DK DK EE EE ES FI FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR  
KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI  
SK SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG

Search Report from Ginger R. DeMille

ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU  
MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 5414

Inventor(s):

**VELAZQUEZ Jose Maria ...**

Fulltext Availability:

Detailed Description

Detailed Description

... perfume from compositions so that they will remain aesthetically pleasing for a longer length of **time**. To date, however, few of the methods deliver significant fabric and wet solution odor benefits... sampled volume is calculated. Since the precise concentration at the detector at any point in **time** is known, the mass per volume inhaled is known and hence the concentration of material...

...at the back-calculated concentration. A panelist sniffs the GC effluent and identifies the retention **time** when odor is noticed. The average across all panelists determines the threshold of noticeability.

The...

...Temp. 2850C

Temperature Information

Initial Temperature: 500C

Rate: 5C/minute

Final Temperature: 280\*C

Final **Time** : 6 minutes

Leading assumptions: (i) 12 seconds per sniff

(ii) GC air adds to sample...

**4/3,K/7 (Item 2 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00375774

**THICKENED, HIGHLY AQUEOUS, COST EFFECTIVE LIQUID DETERGENT COMPOSITIONS  
COMPOSITIONS DETERGENTES LIQUIDES EPAISSIES, TRES AQUEUSES, ECONOMIQUES**

Patent Applicant/Assignee:

THE PROCTER & GAMBLE COMPANY,

Inventor(s):

NAIR Hari Achuthan,

STAUD Gary Gerard,

**VELAZQUEZ Jose Maria**

Patent and Priority Information (Country, Number, Date):

Patent: WO 9716517 A1 19970509

Application: WO 96US16757 19961018 (PCT/WO US9616757)

Priority Application: US 955990 19951030

Designated States: BR CA JP MX

Publication Language: English

Fulltext Word Count: 8468

Inventor(s):

... **VELAZQUEZ Jose Maria**

Fulltext Availability:

Detailed Description

Search Report from Ginger R. DeMille

Detailed Description

... laundered therewith and to provide suitable product viscosity and other aesthetics while at the same **time** minimizing the cost of such products

Accordingly, it is an object of the present invention...all of the composition components, agitation of the mixture is continued for a period of **time** sufficient to form compositions having the requisite viscosity and phase stability characteristics. Frequently this will...

**4/3,K/8 (Item 3 from file: 349)**

DIALOG(R) File 349:PCT FULLTEXT

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00247364

**DRIFT CORRECTION FOR FIBEROPTIC PRESSURE SENSORS**

**CORRECTION DE DERIVE POUR DETECTEURS DE PRESSION A FIBRE OPTIQUE**

Patent Applicant/Assignee:

FIBEROPTIC SENSOR TECHNOLOGIES INC,

Inventor(s):

WLODARCZYK Marek T,

COLETTA Luciano,

TOMASKO Doug,

DANIELSON David,

VANOCHTEN Mitch,

**VELAZQUEZ Juan**

Patent and Priority Information (Country, Number, Date):

Patent: WO 9321652 A1 19931028

Application: WO 93US3480 19930413 (PCT/WO US9303480)

Priority Application: US 92870395 19920417

Designated States: JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 5892

Inventor(s):

... **VELAZQUEZ Juan**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... connector - instabilities, as well as to minimize error introduced by drift over long periods of **time** in the sensing system.

Two common sources of error in the measurement of physical parameters...

...of change in transmitted intensity. In addition to the above-mentioned sources of error, other **time** @dependent errors may be introduced by temperature-induced changes in fiber transmissivity.

The present invention...Another important technique of the present invention

for reducing errors associated with bending, connector, and **time** -varying transmissivity instabilities in pressure



## Search Report from Ginger R. DeMille

measuring sensors consists of periodically recalibrat. ...5  
the sensor by...the associated host microprocessor  
control the operation of LEDs 20 and 22 and perform real  
**time** computations and conversions. The outputs of module  
34 are real- **time** readings of the physical parameter chosen,,  
in this case pressure.

The deflection of the diaphragm...iber optic pressure  
sensors may be removed by periodically recalibrating the  
sensor by applying a **time** -varying pressure dif ferential  
across the sensor's diaphragm to produce contact between  
the diaphragm...sensor tip 100 to be maintained at an almost constant  
pressure over a desired sample **time** interval.

The drift correction system operates by applying a  
**time** -varying level of vacuum through pump 132, check valve  
130, control valve 126, vacuum port...

...user

will wish to perform recalibration. The recalibration  
operation results in the generation of a **time** @varying  
system error term Ver which is subtracted from all  
subsequent values of the measured...

...t) = VM (t) - Ve (T)

Where VM(t) is the measured value for voltage at **time** t,  
Ve itself is updated at each recalibration (at t=T) by  
comparing the contact...of diaphragm 116 which has the functional  
form of a linear ramp in pressure and **time** with a  
superimposed high-frequency dither, The frequency of the  
superimposed waveform must be chosen...

...D converter 29 and pressure transducer 134

at the contact event. If a relatively long **time** interval  
is used between successive recalibrations,, the lock@in  
detection may be performed several times...

...correlation function such as

$Oar\ CO = Y_j \text{ atrt} + r(3)$   
t

where at is the **time** -series representation of the f first  
waveform and rt is the **time** -series- representation of the  
second waveform. The function Oar measures the functional  
similarity of the two waveforms as a function of **time** shift  
T; if Oar is -suitably normalized, Oar(o) will become quite  
small at the...

Claim

... pressure-sensing light signal,  
said drift correcting means-comprising pressure means for  
applying a **time** @varying level of pressure to a surface of  
said diaphragm until said diaphragm contacts said...

...pressure means applies a temporally-linear  
vacuum pressure function, said pressure function further  
containing a **time** -varying, periodic pressure function with  
an associated dithering frequency superimposed on said  
linear pressure function...

4/3,K/9 (Item 4 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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00222471

**FOAM LIQUID HARD SURFACE DETERGENT COMPOSITIONS**  
**COMPOSITIONS DETERGENTES LIQUIDES ET MOUSSANTES POUR SURFACES DURES**

Patent Applicant/Assignee:

THE PROCTER & GAMBLE COMPANY,  
Inventor(s):

WOO Richy Ah-Man,  
COBB Daniel Scott,  
VELAZQUEZ Jesus ,  
O'LEARY Janet Lee

Patent and Priority Information (Country, Number, Date):

Patent: WO 9219713 A1 19921112

Application: WO 92US3888 19920507 (PCT/WO US9203888)

Priority Application: US 91401 19910509; US 91438 19910816

Designated States: AT AU BE BF BJ BR CA CF CG CH CI CM DE DK ES FR GA GB GN  
GR IT JP KR LU MC ML MR NL SE SN TD TG

Publication Language: English

Fulltext Word Count: 6601

Inventor(s):

... VELAZQUEZ Jesus

Fulltext Availability:

Detailed Description

Detailed Description

... and, on vertical surfaces acts to delay the descent of the composition (increased cling **time** ). The additional cling **time** provides improved cleaning and/or ease of cleaning.

In a preferred process for using the...sprayer, the areas of the resulting generally circular spray patterns are roughly equivalent.

The "cling" **time** for A is about 2.8 seconds, and the cling times for B and C are about >30 seconds and >30 seconds, respectively. This difference in cling **time** is substantial and gives compositions B and C more **time** to soften soil deposits which in turn results in B and C providing easier and...

...The composition almost immediately reverts to the higher viscosity after spraying to provide good cling **time** .

EXAMPLE II

Ingredient Weight %

DDHPS 2,0

DPE6 2,0

BPP 8,0

Oxydisuccinic Acid...

4/3,K/10 (Item 1 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6224852 INSPEC Abstract Number: A1999-10-5225F-019

**Title: Radiation dynamics in homogeneous plasma**

Author(s): Escobedo, M.; Herrero, M.A.; **Velazquez, J.J.L.**

Author Affiliation: Dept. de Matematicas, Pais Vasco Univ., Bilbao, Spain

Journal: Physica D vol.126, no.3-4 p.236-60

Publisher: Elsevier,

Publication Date: 15 Feb. 1999 Country of Publication: Netherlands

CODEN: PDNPDT ISSN: 0167-2789

SICI: 0167-2789(19990215)126:3/4L.236:RDHP;1-5

Material Identity Number: P293-1999-007

U.S. Copyright Clearance Center Code: 0167-2789/99/\$20.00

Language: English

Subfile: A

Copyright 1999, FIZ Karlsruhe

Author(s): Escobedo, M.; Herrero, M.A.; **Velazquez, J.J.L.**

...Abstract:  $\epsilon = 0$  in the original equations. Solutions of that problem may blow up in finite **time**, and the total number of photons is no longer preserved after the singularity formation. Nevertheless...

... at low frequencies, and drives the photon distribution to approach to a Planck distribution as **time** goes to infinity.

...Identifiers: radiation **time** evolution...

**4/3,K/11 (Item 2 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6104787 INSPEC Abstract Number: A9902-8240-003

**Title: Global existence for reaction-diffusion systems modelling ignition**

Author(s): Herrero, M.A.; Lacey, A.A.; **Velazquez, J.J.L.**

Author Affiliation: Dept. de Matematica Aplicada, Univ. Complutense, Madrid, Spain

Journal: Archive for Rational Mechanics and Analysis vol.142, no.3 p.219-51

Publisher: Springer-Verlag,

Publication Date: 1998 Country of Publication: Germany

CODEN: AVRMAW ISSN: 0003-9527

SICI: 0003-9527(1998)142:3L.219:GERD;1-J

Material Identity Number: A270-98010

Language: English

Subfile: A

Copyright 1998, FIZ Karlsruhe

Author(s): Herrero, M.A.; Lacey, A.A.; **Velazquez, J.J.L.**

...Abstract: whole space with bounded initial data has a solution which exists for all times. Finite- **time** blow-up might occur, though, for other choices of function  $f(u,v)$ , and we...

...Identifiers: finite- **time** blow-up

**4/3,K/12 (Item 3 from file: 2)**

DIALOG(R)File 2:INSPEC

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6078369 INSPEC Abstract Number: A9824-0560-018

Search Report from Ginger R. DeMille

**Title: Self-similar blow-up for a reaction-diffusion system**

Author(s): Herrero, M.A.; Medina, E.; **Velazquez, J.J.L.**

Author Affiliation: Dept. de Matematica Aplicada, Univ. Complutense de Madrid, Spain

Journal: Journal of Computational and Applied Mathematics vol.97, no.1-2 p.99-119

Publisher: Elsevier,

Publication Date: 24 Sept. 1998 Country of Publication: Netherlands

CODEN: JCAMDI ISSN: 0377-0427

SICI: 0377-0427(19980924)97:1/2L.99:SSBR;1-P

Material Identity Number: E789-98021

U.S. Copyright Clearance Center Code: 0377-0427/98/\$19.00

Language: English

Subfile: A

Copyright 1998, IEE

Author(s): Herrero, M.A.; Medina, E.; **Velazquez, J.J.L.**

...Abstract: authors show that (S) has radial solutions with finite mass that blow-up in finite **time** in a self-similar manner. When N=2, however, no radial solution with finite mass...

...Identifiers: finite **time**

**4/3,K/13 (Item 4 from file: 2)**

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5809049 INSPEC Abstract Number: A9804-7560E-016

**Title: Effect of glass coating on magnetic properties of amorphous microwires**

Author(s): Catalan, C.F.; Prida, V.M.; Alonso, J.; Vazquez, M.; Zhukov, A.; Hernando, B.; **Velazquez, J.**

Author Affiliation: Inst. de Magnetismo Aplicado, CSIC, Madrid, Spain

Conference Title: Rapidly Quenched and Metastable Materials. Proceedings of the Ninth International Conference on Rapidly Quenched and Metastable Materials. Supplement Part suppl. p.438-41 suppl.

Editor(s): Duhaj, P.; Mrafko, P.; Svec, P.

Publisher: Elsevier, Amsterdam, Netherlands

Publication Date: 1997 Country of Publication: Netherlands (xv+1124+suppl.457) pp.

Material Identity Number: XX97-02951

Conference Title: Rapidly Quenched and Metastable Materials Proceedings of the Ninth Conference on Rapidly Quenched and Metastable Materials

Conference Date: 25-30 Aug. 1996 Conference Location: Bratislava, Slovakia

Language: English

Subfile: A

Copyright 1998, IEE

Author(s): Catalan, C.F.; Prida, V.M.; Alonso, J.; Vazquez, M.; Zhukov, A.; Hernando, B.; **Velazquez, J.**

...Abstract: from quasi non-hysteretic to finally rectangular shape was detected in Co-rich compositions with **time** of chemical etching. Observed dependences were explained as a result of partial or total relaxation...

**4/3,K/14 (Item 5 from file: 2)**

DIALOG(R) File 2:INSPEC

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Search Report from Ginger R. DeMille

5764239 INSPEC Abstract Number: A9801-8220-007

**Title: Finite- time aggregation into a single point in a reaction-diffusion system**

Author(s): Herrero, M.A.; Medina, E.; Velazquez, J.J.L.

Author Affiliation: Dept. de Matematica Aplicada, Univ. Complutense de Madrid, Spain

Journal: Nonlinearity vol.10, no.6 p.1739-54

Publisher: IOP Publishing; London Math. Soc,

Publication Date: Nov. 1997 Country of Publication: UK

CODEN: NONLE5 ISSN: 0951-7715

SICI: 0951-7715(199711)10:6L:1739:FTAI;1-H

Material Identity Number: M505-97006

U.S. Copyright Clearance Center Code: 0951-7715/97/061739+16\$19.50

Language: English

Subfile: A

Copyright 1997, IEE

**Title: Finite- time aggregation into a single point in a reaction-diffusion system**

Author(s): Herrero, M.A.; Medina, E.; Velazquez, J.J.L.

...Abstract: in space dimension  $N=3$ , (S) possess radial solutions that blow-up in a finite time. The asymptotic behaviour of such solutions is analysed in detail. In particular, we obtain that...

Identifiers: finite- time aggregation...

4/3,K/15 (Item 6 from file: 2)

DIALOG(R) File 2:INSPEC

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5454696 INSPEC Abstract Number: A9703-7560E-005

**Title: Dynamic magnetostatic interaction between amorphous ferromagnetic wires**

Author(s): Velazquez, J. ; Garcia, C.; Vazquez, M.; Hernando, A.

Author Affiliation: Univ. Complutense de Madrid, Spain

Journal: Physical Review B (Condensed Matter) vol.54, no.14 p. 9903-11

Publisher: APS through AIP,

Publication Date: 1 Oct. 1996 Country of Publication: USA

CODEN: PRBMDO ISSN: 0163-1829

SICI: 0163-1829(19961001)54:14L:9903:DMIB;1-N

Material Identity Number: P279-96042

U.S. Copyright Clearance Center Code: 0163-1829/96/54(14)/9903(9)/\$10.00

Language: English

Subfile: A

Copyright 1996, IEE

Author(s): Velazquez, J. ; Garcia, C.; Vazquez, M.; Hernando, A.

...Abstract: equal to the number of wires, the form of the loop not being stable in time. We analyze this type of loop as resulting from magnetostatic interaction among the wires. The...

4/3,K/16 (Item 7 from file: 2)

DIALOG(R) File 2:INSPEC

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Search Report from Ginger R. DeMille

5173896 INSPEC Abstract Number: A9605-7560E-006

**Title: The remagnetization process in thin and ultra-thin Fe-rich amorphous wires**

Author(s): Zhukov, A.P.; Vazquez, M.; Velazquez, J. ; Chiriac, H.; Larin, V.

Author Affiliation: Lab. Salvador Velayos, Inst. de Magnetismo Aplicado, Las Rozas, Spain

Journal: Journal of Magnetism and Magnetic Materials vol.151, no.1-2 p.132-8

Publisher: Elsevier,

Publication Date: Nov. 1995 Country of Publication: Netherlands

CODEN: JMMDC ISSN: 0304-8853

SICI: 0304-8853(199511)151:1/2L.132:RPTU;1-8

Material Identity Number: J271-96001

U.S. Copyright Clearance Center Code: 0304-8853/95/\$09.50

Language: English

Subfile: A

Copyright 1996, FIZ Karlsruhe

Author(s): Zhukov, A.P.; Vazquez, M.; Velazquez, J. ; Chiriac, H.; Larin, V.

...Abstract: m) and lengths (between 10 cm and 2 mm) is here reported for the first time . Wires obtained by conventional in-rotating-water quenching (165 down to 70  $\mu$  m diameter...

**4/3,K/17 (Item 8 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4914677 INSPEC Abstract Number: A9508-7580-009

**Title: Stress dependence of the giant magneto-impedance effect in amorphous wires**

Author(s): Knobel, M.; Sanchez, M.L.; Velazquez, J. ; Vazquez, M.

Author Affiliation: Inst. de Magnetismo Aplicado, Univ. Complutense de Madrid, Spain

Journal: Journal of Physics: Condensed Matter vol.7, no.9 p.L115-20

Publication Date: 27 Feb. 1995 Country of Publication: UK

CODEN: JCOMEL ISSN: 0953-8984

U.S. Copyright Clearance Center Code: 0953-8984/95/090115+06\$19.50

Language: English

Subfile: A

Copyright 1995, IEE

Author(s): Knobel, M.; Sanchez, M.L.; Velazquez, J. ; Vazquez, M.

...Abstract: effect of different orientations of the induced magnetoelastic anisotropy has been verified, for the first time , by using wires with opposite magnetostriction constant,  $\lambda$  s, signs (Fe/sub 4.9/Co...

**4/3,K/18 (Item 9 from file: 2)**

DIALOG(R)File 2:INSPEC

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4722823 INSPEC Abstract Number: A9418-7580-004, B9409-3110C-043

**Title: Bending stresses and bistable behavior in Fe-rich amorphous wire**

Author(s): Vazquez, M.; Gomez Polo, C.; Velazquez, J. ; Hernando, A.

Search Report from Ginger R. DeMille

Author Affiliation: Inst. de Magnetismo Aplicado, Complutense Univ., Madrid, Spain  
Journal: Journal of Applied Physics vol.75, no.10, pt.2A p.5791-3  
Publication Date: 15 May 1994 Country of Publication: USA  
CODEN: JAPIAU ISSN: 0021-8979  
U.S. Copyright Clearance Center Code: 0021-8979/94/75(10)/5791/3/\$6.00  
Conference Title: Thirty-Eighth Annual Conference on Magnetism and Magnetic Materials  
Conference Sponsor: IEEE; AIP; Miner. Metals & Mater. Soc.; et al  
Conference Date: 15-18 Nov. 1993 Conference Location: Minneapolis, MN, USA  
Language: English  
Subfile: A B

Author(s): Vazquez, M.; Gomez Polo, C.; **Velazquez, J.** ; Hernando, A.  
Abstract: The aim of this work is to analyze for the first **time** the changes in magnetic properties of an Fe-rich amorphous wire (Fe/sub 77.5...

**4/3,K/19** (Item 10 from file: 2)  
DIALOG(R)File 2:INSPEC  
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4603143 INSPEC Abstract Number: A9407-0768-001, B9404-5110-001  
**Title: A time -dependent free boundary problem modeling the visual image in electrophotography**  
Author(s): Friedman, A.; **Velazquez, J.J.L.**  
Author Affiliation: Inst. for Math. & its Appl., Minneapolis, MN, USA  
Journal: Archive for Rational Mechanics and Analysis vol.123, no.3 p.259-303  
Publication Date: 1993 Country of Publication: West Germany  
CODEN: AVRMAW ISSN: 0003-9527  
Language: English  
Subfile: A B

**Title: A time -dependent free boundary problem modeling the visual image in electrophotography**  
Author(s): Friedman, A.; **Velazquez, J.J.L.**  
Abstract: The formation of a visual image in electrophotography can be modeled as a **time** -dependent free boundary problem. The electric potential- $u$  satisfies  $\Delta u = 1$  in the toner...

...toner region. It is proved that this problem has a smooth solution for a small **time** interval; furthermore, for a certain version of the free boundary condition, the solution is unique.

Identifiers: **time** -dependent free boundary problem...

**4/3,K/20** (Item 11 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

04304944 INSPEC Abstract Number: A9303-6170G-001  
**Title: A free-boundary problem modeling loop dislocations in crystals**  
Author(s): Friedman, A.; Hu, B.; **Velazquez, J.J.L.**  
Author Affiliation: Inst. for Math. & its Applications, Minnesota Univ., Minneapolis, MN, USA  
Journal: Archive for Rational Mechanics and Analysis vol.119, no.3

p.229-91

Publication Date: 1992 Country of Publication: West Germany  
CODEN: AVRMAW ISSN: 0003-9527  
Language: English  
Subfile: A

Author(s): Friedman, A.; Hu, B.; Velazquez, J.J.L.

...Abstract: local solution does exist; however, for some class of data it 'blows up' in finite time. For other classes of data they prove that a global solution exists, and they study...

4/3,K/21 (Item 12 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

03937563 INSPEC Abstract Number: A91097385

Title: The space structure near a blow-up point for semilinear heat equations: a formal approach

Author(s): Velazquez, J.J.L. ; Galaktionov, V.A.; Herrero, M.A.

Journal: Zhurnal Vychislitel'noi Matematiki i Matematicheskoi Fiziki  
vol.31, no.3 p.399-411

Publication Date: March 1991 Country of Publication: USSR

CODEN: ZVMFAN ISSN: 0044-4669

Translated in: U.S.S.R. Computational Mathematics and Mathematical Physics

Country of Publication: UK

CODEN: CMPA9 ISSN: 0041-5553

Language: Russian

Subfile: A

Author(s): Velazquez, J.J.L. ; Galaktionov, V.A.; Herrero, M.A.

...Abstract:  $t > 0$ , which peak in a singular point  $x=0$  at a finite moment in time  $t=T > 0$  are examined. By means of formal methods a description is given of...

4/3,K/22 (Item 1 from file: 35)

DIALOG(R) File 35:Dissertation Abs Online

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01520763 ORDER NO: AAD96-39580

DETECTION LIMITS OF AROMATIC HYDROCARBONS AND ULTRAVIOLET SPECTROSCOPY OF THE CYANOGEN MOLECULE USING RESONANCE ENHANCED MULTIPHOTON IONIZATION

Author: VELAZQUEZ, JON

Degree: PH.D.

Year: 1996

Corporate Source/Institution: CORNELL UNIVERSITY (0058)

Source: VOLUME 57/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4488. 187 PAGES

Author: VELAZQUEZ, JON

...REMPI) spectroscopy is displayed in two applications, both of which couple the technique with a time of flight mass spectrometer (TOFMS) and molecular beam apparatus. The first application displays the sensitivity...



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4/3,K/23 (Item 1 from file: 65)  
DIALOG(R)File 65:Inside Conferences  
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00944249 INSIDE CONFERENCE ITEM ID: CN009215785

A time dependent free boundary problem arising in electrophotography  
Velazquez, J. J. L.

CONFERENCE: Free boundary problems: theory and applications-International  
conference

PITMAN RESEARCH NOTES IN MATHEMATICS SERIES, 1995; ISSUE 323 P: 215-219  
Longman, 1995

ISSN: 0269-3674 ISBN: 0582256453

LANGUAGE: English DOCUMENT TYPE: Conference Papers

CONFERENCE EDITOR(S): Diaz, J. I.

CONFERENCE LOCATION: Toledo, Spain

CONFERENCE DATE: Jun 1993 (199306) (199306)

A time dependent free boundary problem arising in electrophotography  
Velazquez, J. J. L.

?

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 File 160:Gale Group PROMT(R) 1972-1989  
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 File 275:Gale Group Computer DB(TM) 1983-2003/Aug 25  
 (c) 2003 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Aug 25  
 (c) 2003 The Gale Group  
 File 9:Business & Industry(R) Jul/1994-2003/Aug 25  
 (c) 2003 Resp. DB Svcs.  
 File 20:Dialog Global Reporter 1997-2003/Aug 26  
 (c) 2003 The Dialog Corp.  
 File 476:Financial Times Fulltext 1982-2003/Aug 26  
 (c) 2003 Financial Times Ltd  
 File 610:Business Wire 1999-2003/Aug 26  
 (c) 2003 Business Wire.  
 File 613:PR Newswire 1999-2003/Aug 26  
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 File 634:San Jose Mercury Jun 1985-2003/Aug 25  
 (c) 2003 San Jose Mercury News  
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Aug 25  
 (c) 2003 The Gale Group  
 File 810:Business Wire 1986-1999/Feb 28  
 (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
 (c) 1999 PR Newswire Association Inc

? ds

| Set | Items   | Description  |
|-----|---------|--|
| S1  | 4446759 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPENSATE OR PAID   |
| S2  | 29461   | S1(3N)(CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR COMPUTES OR DETERMIN?)   |
| S3  | 118191  | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS)(1W)-(CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR -SCALE? ? OR RATE? ?)        |
| S4  | 295794  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?)(3N)(ATTRIBUTE? ? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTIES) OR ATTRIBUTE? ?(N)SET? ? |
| S5  | 14030   | S1(3W)(QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ? OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 213849  | (SPLIT? OR DIVID? OR DIVISION?)(4N)(SHIFT? ? OR UNIT? ? OR TIME)   |
| S7  | 30696   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER)()(SHIFT? ? OR PERIOD? ? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART)(2W)(SHIFT? ? OR DAY OR INTERVAL? ?)    |
| S8  | 103392  | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY)(1W)(RULE? ? OR REGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 5       | S2(S)S3(S)S4   |
| S10 | 42      | S2(S)S6  |
| S11 | 15      | S2(S)S7  |
| S12 | 56      | S10 OR S11   |
| S13 | 70528   | S1(S)S3  |
| S14 | 65      | S4(S)S13   |
| S15 | 356     | S13(S)S5   |

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S16 475 S12 OR S14 OR S15  
S17 121 S12 OR S14  
S18 75 S17 NOT PY>1999  
S19 65 RD (unique items)  
? t19/3,k/all

19/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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02552175 116353056

**Minimum wages, training wages and youth employment**

Mangan, John; Johnston, John  
International Journal of Social Economics v26n1/2/3 PP: 415-429 1999  
ISSN: 0306-8293 JRNL CODE: ISE  
WORD COUNT: 6366

...TEXT: were: employed full-time, employed part-time, unemployed and not in the labour force. The **split** between full- **time** and part-time is potentially important, particularly for young people who may be juggling their...

... regular equivalent income were observed these data were used in the relative youth/average adult **wage calculations** . On the other hand, some of those listed as employed or self-employed had no...

19/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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02405100 116359944

**The remuneration of dentists in a special project of the Israeli Defence Forces**

Levy, Rachela; Rosen, Bruce; Wiener, Michael; Mann, Jonathan  
Journal of Management in Medicine v10n1 PP: 53 1996  
ISSN: 0268-9235 JRNL CODE: MIM  
WORD COUNT: 2283

...TEXT: hour; and five crowns - 75 NIS for each working hour.

The number of crowns completed **per shift** (and accordingly the amount of premium to be **paid** ) is **calculated** every other month. In the "off" months, the dentists receive an "advance" of 10 NIS per hour (as if they completed one crown **per shift** ).

During the following month, an exact calculation of the number of crowns per shift is...

19/3,K/3 (Item 3 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01977849 48164669

**The regional distribution of foreign direct investment in China**

Wei, Yingqi; Liu, Xiaming; Parker, David; Vaidya, Kirit  
Regional Studies v33n9 PP: 857-867 Dec 1999

Search Report from Ginger R. DeMille

ISSN: 0034-3404 JRNL CODE: IRST  
WORD COUNT: 6879

...TEXT: previous studies of the regional distribution of FDI within a country by examining the econometric **properties** of the data **set** within a panel framework. An IPS test for unit root has been employed and a...

... manpower, GDP growth, preferential investment policy, improvement in infrastructure and advances in agglomeration. High effective **wage rates** and high information costs act as deterrents to FDI. Among all explanatory variables, GDP growth...

**19/3,K/4 (Item 4 from file: 15)**  
DIALOG(R)File 15:ABI/Inform(R)  
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01907812 05-58804

**The wage dynamics of internal migration within the United States**  
Yankow, Jeffrey J  
Eastern Economic Journal v25n3 PP: 265-278 Summer 1999  
ISSN: 0094-5056 JRNL CODE: EEJ  
WORD COUNT: 5941

...TEXT: of the earnings distribution. Gabriel and Schmitz [1995] test this proposition by regressing pre-migration **wage levels** on a **set** of standardizing **characteristics** and a dummy variable indicating a future migration. Consistent with the hypothesis, they find that...

**19/3,K/5 (Item 5 from file: 15)**  
DIALOG(R)File 15:ABI/Inform(R)  
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01816910 04-67901

**Wage inequality and demand for skill: Evidence from five decades**  
Juhn, Chinhui  
Industrial & Labor Relations Review v52n3 PP: 424-443 Apr 1999  
ISSN: 0019-7939 JRNL CODE: ILR  
WORD COUNT: 7677

...TEXT: labor inputs or, in other words, changes in efficiency units of labor. I calculated efficiency **units** of labor by first **dividing** the sample into 160 groups based on gender, 5 education categories, and 8 experience categories and multiplying the total labor supply of the group by the group-specific fixed **wage**, which is **calculated** as the average over all years.

Changes in Relative Wages, 1940-1990

In this section...

**19/3,K/6 (Item 6 from file: 15)**  
DIALOG(R)File 15:ABI/Inform(R)  
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01691308 03-42298

**Towards a family-friendly economics**

Humphries, Jane

New Political Economy v3n2 PP: 223-240 Jul 1998

ISSN: 1356-3467 JRNL CODE: NPE

WORD COUNT: 9144

...TEXT: Becker's latest argument is one variant of human capital theory, the central approach to **wage determination** within orthodox economics. Human capital theory explains women's relatively low pay primarily as the ... description of non-participation as 'specialisation' implies rational calculation. By implication, policies which attempt to **shift** the domestic **division** of labour would interfere with optimisation by husbands and wives based on their specific preferences...

**19/3,K/7 (Item 7 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01680893 03-31883

**The demand for child care quality: An hedonic price theory approach**

Hagy, Alison P

Journal of Human Resources v33n3 PP: 683-710 Summer 1998

ISSN: 0022-166X JRNL CODE: JHR

WORD COUNT: 6681

...TEXT: demand for staff-to-child ratio across all types of arrangements. However, since the typical **bundle** of **attributes** varies systematically across types of provider, choice of mode is likely to be a crucial... relative in the area. Of the economic variables in the model, only the mother's **wage rate** is statistically significant in either of these regressions. Finally, I estimate the demand for staff...

... jointly statistically significant in the model. None of the economic variables matter: the mother's **wage rate**, her spouse's annual earnings, and the implicit price of staffto-child ratio have almost...

**19/3,K/8 (Item 8 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01669714 03-20704

**The economic analysis of industrial accidents: A re-assessment**

Adnett, Nick; Dawson, Alistair

International Review of Applied Economics v12n2 PP: 241-255 May 1998

ISSN: 0269-2171 JRNL CODE: IRAE

WORD COUNT: 6089

...TEXT: output per head, Business Monitor, PA1 002 Annual Summary, Table 1.7.

RWH Relative hourly **wage** for industry. Calculated by **dividing** full-time manual male (on adult rates) average gross hourly earnings in an industry by manufacturing earnings...

**19/3,K/9 (Item 9 from file: 15)**

Search Report from Ginger R. DeMille

DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01667572 03-18562

**Appraising outdoor advertising signs: A critical analysis**

Floyd, Charles F; Hodgdon, Mark P; Johnson, Stephen R

Appraisal Journal v66n3 PP: 305-315 Jul 1998

ISSN: 0003-7087 JRNL CODE: APJ

WORD COUNT: 7549

...TEXT: The general rule requires that land acquired in eminent domain be valued as a single **unit**. This compensation is then **divided** among the respective interests. Only after total **compensation** is **determined** does the division of the proceeds between the landowner and lessee become an issue. As...

**19/3,K/10 (Item 10 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01479610 01-30598

**Compensating differentials and unmeasured ability in the labor market for nurses: Why do hospitals pay more?**

Schumacher, Edward J; Hirsch, Barry T

Industrial & Labor Relations Review v50n4 PP: 557-579 Jul 1997

ISSN: 0019-7939 JRNL CODE: ILR

WORD COUNT: 11540

...TEXT: RNs it is 11.6%. There is a small insignificant premium for working rotating or **split shifts** as compared to day shift. Although shift premiums are significant **wage determinants**, they explain just under 10% of the crosssectional wage differential between hospitals and health practitioners...

**19/3,K/11 (Item 11 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01195389 98-44784

**Team incentives prominent among "best-practice" companies**

Anonymous

Quality v35n4 PP: 20 Apr 1996

ISSN: 0360-9936 JRNL CODE: QUA

WORD COUNT: 260

...TEXT: reviews in their performance-management teams

\* A greater likelihood to include team performance and business **unit / division** performance as a criteria to **determine salary** increases.

The study also defined three types of teams. Work teams are permanent groups of...

**19/3,K/12 (Item 12 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

01140534 97-89928

**Employment and productivity in industrialized economies**

Appelbaum, Eileen; Schettkat, Ronald

International Labour Review v134n4-5 PP: 605-623 1995

ISSN: 0020-7780 JRNL CODE: BOU

WORD COUNT: 7111

...TEXT: the economy or, conversely, because wage bargaining is entirely decentralized, labour mobility is high and **wage** growth is **determined** by the supply of and demand for labour throughout the economy. Despite the diversity in...

... across industries to track industry productivity growth. The situation is essentially the same within the **sub - periods** 1979 to 1984 and 1984 to 1989.

After the United States, the countries showing the...

**19/3,K/13 (Item 13 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01058130 97-07524

**Employee stock ownership plans: New accounting for these fables**

Cron, William R; Hayes, Randall B

CPA Journal v65n7 PP: 38-42 Jul 1995

ISSN: 0732-8435 JRNL CODE: CPA

WORD COUNT: 3501

...TEXT: of the common shares should be utilized in both the primary and fully diluted EPS **calculations** .

Dividends may be **paid** on allocated or unallocated preferred ESOP shares. The treatment of these dividends in EPS calculations...

... participants' accounts, an adjustment to the EPS calculation is not necessary because this use of **dividends** is discretionary at the **time** the ESOP is established. When dividends on unallocated shares are used for debt service, EPS...

**19/3,K/14 (Item 14 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

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01055482 97-04876

**A new idea for welfare reform**

Keane, Michael P

Federal Reserve Bank of Minneapolis Quarterly Review v19n2 PP: 2-28 Spring 1995

ISSN: 0271-5287 JRNL CODE: FMQ

WORD COUNT: 17472

...TEXT: 35 hours defined as part-time and more than that defined as full-time. Hourly **wage rates** for those who work are computed from earnings and hours of work in the month....

... income and the income of others in the family. Variables are also constructed for a **set** of socioeconomic **characteristics**, including education, age, number of children, regional location, race, residence in a standard metropolitan statistical...

**19/3,K/15** (Item 15 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01055151 97-04545

**Negative income tax and family labor supply in Canada**  
Baffoe-Bonnie, John  
Eastern Economic Journal v21n2 PP: 197-213 Spring 1995  
ISSN: 0094-5056 JRNL CODE: EEJ  
WORD COUNT: 7025

...TEXT: income). Consider first the double-log functional form:

(Equation 6 omitted)

where  $Z$  is a **set** of other **characteristics** that affect labor supply,  $H_{sub i}$ ,  $W_{sub h}$ ,  $W_{sub w}$  are hours of work, hourly **wage rate** of the husband, hourly **wage rate** of the wife, respectively, and epsilon is an error term. The subscript  $j$  stands for...

**19/3,K/16** (Item 16 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00978893 96-28286

**Migration, wages, unemployment and the housing market: A literature review**  
Millington, Jim  
International Journal of Manpower v15n9,10 PP: 89-133 1994  
ISSN: 0143-7720 JRNL CODE: IJM  
WORD COUNT: 21289

...TEXT: a geographical reallocation of labour would be enhanced, the greater is the degree to which **wage** bargaining is **determined** nationally with labour market conditions in the (then overheating) core region of the South East...

...be directly linked to the performance of specific business units whether they be profit centres, **divisions**, bargaining **units** or the individual establishment". Thus, "when freed from the ties of national agreements, firms do...

**19/3,K/17** (Item 17 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00929156 95-78548

**The effect of access to post-retirement health insurance on the decision to retire early**  
Karoly, Lynn A; Rogowski, Jeannette A



Search Report from Ginger R. DeMille

Industrial & Labor Relations Review v48n1 PP: 103-123 Oct 1994  
ISSN: 0019-7939 JRNL CODE: ILR  
WORD COUNT: 10454

...TEXT:  $P \text{ sub } m M H = H (M, Z),$

where  $Y$  is income,  $w$  is the **wage rate**,  $T$  is total time available,  $r$  is the return on assets,  $A$ , is income from...

...of consumption,  $P \text{ sub } m$  is the price of medical care, and  $Z$  is a **set** of individual **characteristics** (including age). Maximization of utility subject to the two constraints leads to demand equations for...

19/3,K/18 (Item 18 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00844323 94-93715

**Minimum pay setting**

Anonymous

European Industrial Relations Review n241 PP: 24-27 Feb 1994  
ISSN: 0309-7234 JRNL CODE: EIR  
WORD COUNT: 2792

...TEXT: approx. L20,830) per year in the 12th year of employment or beyond.

**DEBATE**

Minimum **wage rates** received by young adult workers--employees between the ages of 18 and 24--have been...

... Denmark. Certain employers' associations and politicians have argued that unemployment among people of this age **group** can be **attributed** to the fact that their **wages** (full adult rates apply from the age of 18) are too high compared with those earned by young workers under the age of 18, who can be **paid** at well below minimum rates. For this reason they have called for the introduction of an "introductory minimum **wage** " covering employees in the 18-24 age group.

**FINLAND**

Minimum wage rates are determined by...

19/3,K/19 (Item 19 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00776464 94-25856

**No legislating for the human factor**

Scheers, Jan

Corporate Location PP: 10-20 Sep 1993  
ISSN: 0953-1505 JRNL CODE: CRL  
WORD COUNT: 5980

**ABSTRACT:** Workforce attitudes, **wage rates**, and labor laws remain

Search Report from Ginger R. DeMille

diverse as Europe moves steadily toward economic union. There are as many European labor forces as there are European countries. Each country has its own distinct **set** of labor force **characteristics**. Plant Location International recently conducted a multi-country study into the locational criteria of international...

19/3,K/20 (Item 20 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00728724 93-77945

**The Spatial Mismatch Hypothesis: Three Decades Later**

Kain, John F.  
Housing Policy Debate v3n2 PP: 371-460 1992  
ISSN: 1051-1482 JRNL CODE: HPD  
WORD COUNT: 36951

...TEXT: 35)

Franklin D. Wilson (1970) does not present estimates of wages standardized for human capital **characteristics** for each **group** (he instead allocates the wages received by each group between a productivity and **wage rate** effect). As a result, I find his results difficult to interpret. Wilson's summary of...

19/3,K/21 (Item 21 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00724391 93-73612

**Employment Discrimination: An Organizational Model**

Haberfeld, Yitchak  
Academy of Management Journal v35n1 PP: 161-180 Mar 1992  
ISSN: 0001-4273 JRNL CODE: AMA  
WORD COUNT: 6250

...TEXT: the legitimate portion of the wage differential between men and women.

To be sure, for **wage determination** the characteristics of an individual's position in an organization are no less important than...

... tenure, hierarchical level, and organizational location are the direct outcome of managerial decisions. Job assignments **determine wage** grade ladders and associated working conditions. Organizational location, or position in a **unit** such as a **division** or a department, may affect a worker's exposure to organizational rewards and career opportunities...

19/3,K/22 (Item 22 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00698159 93-47380

**A price index for new multifamily housing**  
de Leeuw, Frank

Search Report from Ginger R. DeMille

Survey of Current Business v73n2 PP: 33-42 Feb 1993  
ISSN: 0039-6222 JRNL CODE: SCB  
WORD COUNT: 5505

...TEXT: space or the presence or absence of air-conditioning, and location characteristics, such as State **wage rates** for construction workers. The price differences associated with these characteristics are used to adjust actual structure prices in each period so that the adjusted prices refer to some standard **set of characteristics**. Thus, the adjusted structure prices resemble the price quotations for a standard specification that are ...

19/3,K/23 (Item 23 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00645969 92-60909

**Wage-Pension Trade-Offs in Collective Agreements**

Gunderson, Morley; Hyatt, Douglas; Pesando, James E.  
Industrial & Labor Relations Review v46n1 PP: 146-160 Oct 1992  
ISSN: 0019-7939 JRNL CODE: ILR  
WORD COUNT: 8513

...TEXT: control for the level of bargaining power and other wage-determining factors.

**WAGE MEASURE**

The **wage** measure used as the dependent variable in our analysis is the base **wage** in a collective agreement. It is the basic starting **wage** for the lowest- **paid** representative job class (usually general laborer) in the collective agreement. The base **wage** is a key benchmark rate in **wage** administration, and it is the rate used to calculate the commonly reported average annual **wage** increases in collective agreements. It also has the virtue of reducing the need to control for the conventional human capital variables that influence **wages**. It may even control for relevant unobservable variables, since some of those variables can influence placement into the base **wage** job **class**. Since it is a **wage** associated with a job class and not an individual, it also does not confound the influence of **wage** discrimination with the effects of a **wage**-pension trade-off. In essence; it can be regarded as the **wage paid** for a reasonably homogeneous job class, even though the people in that job class may...

... factors, since, on net, they can be assumed to offset each other, with the base **wage category** representing a relatively homogeneous **bundle** of these **characteristics** .(3)

**PENSION BENEFITS**

We use a number of alternative measures of our key explanatory variable...

19/3,K/24 (Item 24 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00371253 87-30087

**Intent to Compensate for Personal Services Is a Necessary Component for Deductibility**

Davis, P. Michael; Isaacs, Patricia

Taxation for Accountants v39n2 PP: 110-114 Aug 1987

ISSN: 0040-0165 JRNL CODE: TFA

...ABSTRACT: the courts will closely examine payments to shareholder-employees of S corporations in order to **determine** whether they constitute **compensation** or dividends. Factors that the courts use to determine intent include: 1. the minutes of...

... considered when payment transactions are structured. Moreover, the S corporation must determine whether payments are **dividends** or compensation at the **time** the distribution is made to the shareholder since reclassification is not permitted. ...

19/3,K/25 (Item 25 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00286092 85-26526

**Evaluating Comparable Worth: Three Perspectives**

Rynes, Sara; Rosen, Benson; Mahoney, Thomas A.

Business Horizons v28n4 PP: 82-86 Jul/Aug 1985

ISSN: 0007-6813 JRNL CODE: BHO

ABSTRACT: Three separate surveys of executives, union officials, and **compensation** administrators were conducted in order to examine each group's views on comparable worth. Each...

... effective or desirable way to reduce the earnings gap? The results indicate that all 3 **groups** **attribute** the earnings gap mainly to discriminatory hiring, pay, and promotion decisions. Union leaders tended to emphasize discrimination as a causing factor. Executives and **compensation** experts **rated** voluntary corporate actions as more effective ways to reduce the earnings gap, while union officials...

... most common organizational activity to address the problem has been the reexamination of the present **salary** system. ...

19/3,K/26 (Item 26 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00225838 84-04399

**Labor Market Discrimination Against Hispanic and Black Men**

Reimers, Cordelia W.

Review of Economics & Statistics v65n4 PP: 570-579 Nov 1983

ISSN: 0034-6535 JRNL CODE: RES

ABSTRACT: Hispanic American men have lower average **wage rates** than white non-Hispanics. The degree to which the **wage** differentials are due to each of several factors, and to other inter-group differences in **wage**-related characteristics, is considered. Particular emphasis is given to the degree of impact labor market discrimination has on the average

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Hispanic man's **wage** and to how this compares with discrimination against blacks. Much of the minority-white non-Hispanic **wage** differential comes from discrimination and from **group characteristics** that are subject to influence by educational levels, geographic location, government-sector employment, health, and...

... discrimination against the ethnic group, is clearly the overwhelming reason for the short-fall in **wages** for Mexican-American and Cuban men. Discrimination may have indirect effects on **wages** as well as the direct effects estimated here. ...

19/3,K/27 (Item 27 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00216995 83-28556

**Trade in Used Equipment with Heterogeneous Firms**

Bond, Eric W.

Journal of Political Economy v91n4 PP: 688-705 Aug 1983

ISSN: 0022-3808 JRNL CODE: JPE

...ABSTRACT: registrations from 50 states are analyzed. The data indicate that new equipment represents a different **set of attributes** from used equipment, so that gains from trade in used equipment exist when there are ...

... the primary difference in firms is greater down time on used machines, firms with higher **wage rates** and higher usage rates will place a higher value on new machines. ...

19/3,K/28 (Item 28 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00127046 80-21097

**Computer Assures Incentive Opportunities for Multiple Tasks**

Bobillo, Tom; Ice, Larry; Butler, Phil

Industrial Engineering v12n10 PP: 40-46 Oct 1980

ISSN: 0019-8234 JRNL CODE: INE

...ABSTRACT: the desired measurement and thus produce work incentives, involves these steps: 1. The operator's **time** on standard is **divided** into **time** periods based on each combination of jobs run. 2. The computer calculates expected pieces per...

...to perform all of the manual work. 6. The number of standard hours to be **paid** is **calculated** for each machine-controlled time period. Figures.

19/3,K/29 (Item 29 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00071526 78-05847

**Discrimination and Pay Disparities between White Men and Women**

Brown, Gary D.

Search Report from Ginger R. DeMille

Monthly Labor Review v101n3 PP: 17-22 March 1978  
ISSN: 0027-044X JRNL CODE: MLR

...ABSTRACT: differences by sex in the pecuniary returns from education and experience may be tied to **wage**, occupational, or employment bias. This study uses a framework in which the dominant group, white...

... discrimination between white men and white women. If one group of workers is receiving higher **wages** than another group of workers and this differential persists over time, it must be assumed that the productive **characteristics** of the 2 **groups**, or their employment conditions, differ. Otherwise, competitive forces would equalize their **wage rates**. Generally, differences in labor force participation had similar effects on male and female earnings. Being...

19/3,K/30 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
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06175594 Supplier Number: 54036849 (USE FORMAT 7 FOR FULLTEXT)  
**India's awakening. (Industry Trend or Event)**  
Boyd-Merritt, Rick  
Electronic Engineering Times, p56(1)  
Feb 1, 1999  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 353

... working for large multinationals that have tapped into the nation's vast intellectual resources at **wage levels** that are often one-eighth the going rate in the United States. The small number...

...complain that their government does not yet afford engineers with a clear and legally enforceable **set** of intellectual-**property** protections.

Thus, some designers consider themselves wage slaves, unable to reap the full benefits of...

19/3,K/31 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
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05756231 Supplier Number: 50240745 (USE FORMAT 7 FOR FULLTEXT)  
**TELECOMMUNICATIONS DEVELOPMENT INFLUENCED BY THE CRISIS, SCHEDULE FOR COMPLETION OF KSO EXTENDED**  
Indonesian Commercial Newsletter, p53  
July 27, 1998  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 1516

... KSO Unit which paid up the biggest sum to Telkom was the Sumatra Divre (Regional **Division I**) Unit which last year **paid** the **determined** amount of Rp. 460 billion or 32.4% of the total MTR target of Rp...

19/3,K/32 (Item 3 from file: 16)

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DIALOG(R)File 16:Gale Group PROMT(R)  
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05673854 Supplier Number: 50146561 (USE FORMAT 7 FOR FULLTEXT)  
**The Changing Face of the Employer: Outsourcing and Regionalizing in the Multifamily Industry**

Kruse, Carolyn I.

Units, p43

April, 1998

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1759

... pool of workers, there is an immediate turn-around time.

Tom Shelton of Insignia Residential **Group**, Phoenix, said **property** management has done some strategizing to attract and keep the good, quality employees. 'Property management...

...career choice, but that's changing because the industry realized they needed to offer higher **salary** and benefits to keep the good ones,' he said. In his opinion, the pool of...

...is small and all the companies vie for the same, better-trained employees. Therefore, the **pay scale** should reflect the myriad of duties involved in property leasing and management.

'The smaller properties...

19/3,K/33 (Item 4 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
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04269348 Supplier Number: 46254658

**ICL loses NIS78 million**

Jerusalem Post, p8

March 27, 1996

Language: English Record Type: Abstract

Document Type: Newspaper; Trade

ABSTRACT:

The high cost of **wages** and of exports **calculated** in local currency, in addition to the competitive export market, contributed to losses at Israel...

...in 1995 versus 1994. The company also bore costs related to restructuring, which includes a **split** into three **units** in May 1995. The costs of US\$ 2bn investment plan are not yet included in...

19/3,K/34 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

13390212 SUPPLIER NUMBER: 57782136 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Liquidity constraints with endogenous income.**

Zhao, Yucong; Dutkowsky, Donald H.; Dunsky, Robert M.

Economic Inquiry, 37, 4, 692(1)

Oct, 1999

ISSN: 0095-2583

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

Search Report from Ginger R. DeMille

WORD COUNT: 8347 LINE COUNT: 00725

... Lagrange multipliers in the top decile.

Families classified as debt constrained generally possess characteristics commonly **attributed** to this **group**. Tests for differences in means between the two subsamples indicate that liquidity constrained households have significantly lower average disposable income, food consumption, saving, real **wage rates** of each spouse, and average ratio of liquid assets to disposable income. They also have...

19/3,K/35 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

11582803 SUPPLIER NUMBER: 55174839 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Measurement error in job evaluation and the gender wage gap.**

Chen, Shih-Neng; Orazem, Peter F.; Matilla, J. Peter; Greig, Jeffrey J.  
Economic Inquiry, 37, 2, 181(1)

April, 1999

ISSN: 0095-2583

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 6927 LINE COUNT: 00581

... system at least partly based on job evaluation. These systems establish hierarchies of jobs and **pay levels** using information on a common **set** of job **attributes** such as skill, effort, responsibility, and working conditions. Most frequently, a factor-point system is...

19/3,K/36 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

10889345 SUPPLIER NUMBER: 54157871 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Does it pay to attend an elite private college? Cross-cohort evidence on the effects of college type on earnings.**

Brewer, Dominic J.; Eide, Eric R.; Ehrenberg, Ronald G.

Journal of Human Resources, 34, 1, 104(2)

Winter, 1999

ISSN: 0022-166X

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 7025 LINE COUNT: 00574

... same basic methodology. The logarithm of individual  $i$ 's (weekly or annual) earnings or hourly **wage rate** ( $\ln(W_{sub.i})$ ) is regressed on a set of his or her characteristics ( $X_{sub.i}$ ), a **set** of college **characteristics** for the school  $j$  he or she actually attended ( $C_{sub.ij}$ ), and a normally...

19/3,K/37 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

10889258 SUPPLIER NUMBER: 54157632 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**A direct test of the efficient marriage market hypothesis.**

Suen, Wing; Lui, Hon-Kwong

Economic Inquiry, 37, 1, 29(1)

Jan, 1999



Search Report from Ginger R. DeMille

ISSN: 0095-2583      LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 9820      LINE COUNT: 00819

... all married women aged 16-30 (.35) and for single women in the same age **group** (.69).

Many personal **characteristics** that are relevant for marriage decisions are not available from the census. This study concentrates on four observable characteristics: age at marriage, years of schooling, place of birth, and market **wage rate**. The variables AGE and SCHOOL measure the first two characteristics. The variable CHINA is a...

**19/3,K/38      (Item 5 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
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10787109      SUPPLIER NUMBER: 53697734      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Degendering work time in comparative perspective: alternative policy frameworks.**

Figart, Deborah M.; Mutari, Ellen  
Review of Social Economy, 56, 4, 460(2)  
Winter, 1998

ISSN: 0034-6764      LANGUAGE: English      RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 9231      LINE COUNT: 00784

... not a caregiver. Hewitt notes that "Put at its simplest, the time men spend in **paid** employment **determines** how much time they have for their families; the time women spend caring for their...

...time they have for paid employment" (1993: 4). Rather than accepting the accommodation of working **time** to the gendered **division** of labor, policies that change the male model of full-time employment could provide an...

**19/3,K/39      (Item 6 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
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10615592      SUPPLIER NUMBER: 21216352      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The earnings of male immigrants in England: evidence from the quarterly LFS. (Labour Force Survey)**

Shields, Michael A.; Price, Stephen Wheatley  
Applied Economics, v30, n9, p1157(12)  
Sept, 1998

ISSN: 0003-6846      LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 8335      LINE COUNT: 01155

... Other) and Irish immigrants, but especially so amongst the non-white groups.

The average hourly **wage rate** shows that the Irish receive remuneration at similar levels to the average white native, whilst...

...on average. We now turn to an examination of the extent to which the different **characteristics** of these **groups** can explain their **wages**.

IV. A SEQUENTIAL DOUBLE SELECTIVITY MODEL FOR EARNINGS FUNCTIONS  
Since failure to control for omitted...

19/3,K/40 (Item 7 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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09914243 SUPPLIER NUMBER: 17330950 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Trade unions and the dispersion of earnings in British establishments, 1980-90.**

Gosling, Amanda; Machin, Stephen  
Oxford Bulletin of Economics & Statistics, v57, n2, p167(18)  
May, 1995  
ISSN: 0305-9049 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 6446 LINE COUNT: 00517

... normal for the (higher paid) skilled and semiskilled, there is a large concentration of unskilled **pay levels** in the bottom interval, rendering log-normality invalid. However, similar results did emerge if we ...

...nature of the results is not sensitive to the choice of top and bottom band **pay levels** or to cruder grouping of the bands (we thank Francis Green and Mark Stewart for...

...were sought only if the establishment had at least five workers in the appropriate skill **group** ). Examination of the **characteristics** of these plants led us to believe that, mainly because of this 5 + requirement, they of minimum **wage** protection for low **paid** non-union workers via the reduced importance of the **Wages** Councils which culminated in their abolition in August 1993. Machin and Manning (1994) and Dickens et al. (1993) provide evidence that the failure to upgrade **Wages** Council minima was in fact associated with rising pay dispersion within **Wages** Council sectors. More generally, rises in the rate of return to education (Schmitt, 1992), the...

19/3,K/41 (Item 8 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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09914206 SUPPLIER NUMBER: 17158904 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**European integration and the pay policies of British multinationals.**

Walsh, Janet; Zappala, Gianni; Brown, William  
Industrial Relations Journal, v26, n2, p84(13)  
June, 1995  
ISSN: 0019-8692 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8163 LINE COUNT: 00716

... international operations.

The large chemicals company (I) had closed its European division in 1992 as **part** of a **shift** away from a geographical/territorial structure to one that was based on product divisions spanning...

...business policy and financial targets was said to imply a devolution of responsibility for the **determination** of **wages** /salaries, and a dilution of central/corporate control. Nevertheless, systems for co-ordinating pay settlements...

19/3,K/42 (Item 9 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

08769441 SUPPLIER NUMBER: 17757570 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Cross-national comparisons of the labour force participation of women**

**married to unemployed men.**  
Dex, Shirley; Gustafsson, Siv; Smith, Nina; Callan, Tim  
Oxford Economic Papers, v47, n4, p611(25)  
Oct, 1995  
ISSN: 0030-7653 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8231 LINE COUNT: 00651

... on the first hour of work. This makes the appropriate (W.sub.i) the net **wage** after tax, **calculated** at the husband's marginal tax rate. An alternative tax unit is the individual. ...gross wage, if there is a significant zero-rated first tax band, or her net **wage**, **calculated** at the first marginal tax rate, if there is no zero-rated allowance. The third way of defining the tax **unit** is that of income- **splitting**. The splitting system is where the couples' income is jointly assessed, but divided by two ...

...order to calculate taxable income. In this system the appropriate is the women's net **wage** **calculated** at the marginal tax rate which would apply at one half of the husband's...

19/3,K/43 (Item 10 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

08153738 SUPPLIER NUMBER: 17473005 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Employment structure and poverty: theoretical perspectives and conceptual frameworks.**

Thompson, Alton; Gray, Benjamin G.  
American Journal of Agricultural Economics, v77, n3, p789(7)  
August, 1995  
ISSN: 0002-9092 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 4767 LINE COUNT: 00403

... choice further suggests that differences in earnings or employment rates among individuals or entire social **groups** are **attributed** to differences in the personal attributes or qualifications of these individuals or groups. This suggests...

...by employers or workers may be invoked to explain observed differences in the positions and **wage** **levels** of labor groups. Such situations, however, are viewed as imperfections in an otherwise rational and...

19/3,K/44 (Item 11 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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08054290 SUPPLIER NUMBER: 17152119 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Cost-per-test analysis for the small lab.**  
Toye, Mary K.  
Medical Laboratory Observer, v27, n7, p47(4)

Search Report from Ginger R. DeMille

July, 1995

ISSN: 0580-7247

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1591

LINE COUNT: 00184

... WIUs, total the number of WIUs for all in-house lab tests for your identified time period (see Figure 5). Divide the total number of WIUs into the total amount of wages to determine cost per WIU. Then multiply the cost per WIU by the number of WIUs that...

19/3,K/45 (Item 12 from file: 148)

DIALOG(R) File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07864997 SUPPLIER NUMBER: 16879087 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Native-immigrant wage differentials in the Netherlands: discrimination?**

Kee, Peter

Oxford Economic Papers, v47, n2, p302(16)

April, 1995

ISSN: 0030-7653

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 6847

LINE COUNT: 00576

... is attributable to discrimination. They also suggest that if the Surinam, Turkish, and Moroccan immigrant groups had the same characteristics as natives, their observed wages would exceed those of natives by 14, 2, and 9...

...when determining the extent and magnitude of discrimination, the wage concept should be the offered wage rate instead of the observed one. Therefore, the empirical procedure starts with estimating for each ethnic group separate wage equations which are corrected for potential sample selection bias. Average wage offers are approximated by multiplying these wage parameter estimates by the mean sample characteristics. The native surplus in wage offers is estimated to equal 35.2% with Antilleans, 40.5% with Surinamese, 53.5% with Turks, and 44.4% with Moroccans, on average. These offered wage differentials are then decomposed into differences resulting from varying endowments and from discrimination. Wage discrimination exists when men who are on average equally productive are offered different average wages. It is measured as the difference between the wage regression coefficients, including the constant term, and the non-discriminatory wage structure, calculated on the basis of these parameter estimates. Discrimination on the basis of nativity is present if the current wage offer for immigrants is lower, or that for natives higher, than the offer they would...

19/3,K/46 (Item 13 from file: 148)

DIALOG(R) File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07675573 SUPPLIER NUMBER: 16705722 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**What are the causes of rising wage inequality in the United States?**

Bound, John; Johnson, George

Federal Reserve Bank of New York Economic Policy Review, v1, n1, p9(9)

Jan, 1995

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 4387

LINE COUNT: 00343

Search Report from Ginger R. DeMille

... caused large distortions in average wages by skill, an effect that would require that union **wage levels** had a positive spillover effect on nonunion **wages** for blue-collar labor (thus causing structural unemployment). No such argument, of course, applies to...

...college education put to use in the business and law fields." They report that the **wages** of computer specialists and engineers actually fell relative to high school graduates during this period...

...such a model is that its results are fairly sensitive to the way in which **groups** with different demographic **characteristics** (education, age, and gender) are aggregated into skill categories. What are the "correct" partial elasticities...

19/3,K/47 (Item 14 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

07620912 SUPPLIER NUMBER: 16660826 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Agricultural wages in Bangladesh: what do the figures really show? (comment on article by R.W. Palmer-Jones, Journal of Development Studies, vol. 29, p. 277, 1993) (Discussion)**  
Ravallion, Martin  
Journal of Development Studies, v31, n2, p334(12)  
Dec, 1994  
ISSN: 0022-0388 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 4883 LINE COUNT: 00381

... to be attributable to an easily avoided misspecification.

The second difference concerns the use of **sub - period** dummies and partial trends. Unless due to known measurement errors, adding dummy variables for certain...

...grounds that this was an 'inflationary period' (p.287). One would have hoped that a **wage determination** model with various nominal prices on the right-hand side would have been able to...

19/3,K/48 (Item 15 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

07315641 SUPPLIER NUMBER: 16467700 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Market structure, trade and industry wages. (includes related articles)**  
Martins, Joaquim Oliveira  
OECD Economic Studies, n22, p131(23)  
Spring, 1994  
ISSN: 0255-0822 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 6022 LINE COUNT: 00524

... as follows. The first part specifies a classification of individual sectors according to market structure **characteristics**. Then a **set** of indicators is computed from STAN in order to test if the results by industry...

...90, with respect to both the market structure classification and exporting regions. Special attention is **paid** to import penetration trends

Search Report from Ginger R. DeMille

from Asian Newly Industrialised Economies (NIEs). Finally, an econometric model of industry relative **wage rates** is estimated using panel data. This model encompasses both the characterisation of industries by type...

19/3,K/49 (Item 16 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07308196 SUPPLIER NUMBER: 15639849 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**The impact of unionization on male-female earnings differences in Canada.**

(includes appendix) (Women's Work, Wages, and Well-Being: Women's

Compensation for Work)

Doiron, Denise J.; Riddell, W. Craig

Journal of Human Resources, v29, n2, p504(31)

Spring, 1994

ISSN: 0022-166X

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 10284 LINE COUNT: 00880

... wage rate. For individuals paid by the week, month, year, or other period, the hourly **wage** rate is **calculated** by dividing usual earnings **per period** by usual hours.

20. In the case of multiple job holders, the hourly earnings and...

19/3,K/50 (Item 17 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07297732 SUPPLIER NUMBER: 16074256 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**New evidence on the labor market segmentation hypothesis.**

Fichtenbaum, Rudy; Gyimah-Brempong, Kwabena; Olson, Paulette

Review of Social Economy, v52, n1, p20(20)

Spring, 1994

ISSN: 0034-6764

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 6173 LINE COUNT: 00596

... Mathematical Expression Omitted]

where in [Mathematical Expression Omitted] is the mean of the log of **wage rate** for segment i [Mathematical Expression Omitted] is the mean of the log of **wage rate** for segment j, [Mathematical Expression Omitted] is the mean of the independent variables for workers...

...of terms on the right side of Equation 2 refer to the characteristic effect--the **wage** differential between segment i and segment j attributable to differences in worker **characteristics**. The second **group** of terms on the right side of Equation 2 represent differences in rates of return to characteristics resulting from labor market segmentation. Table 4 shows the decomposition of the **wage** differentials between segments.

Table 2

Means

| Segment   | Total | IPPTS | IPCS | SPS | SS |
|-----------|-------|-------|------|-----|----|
| Wage Rate | 9...  |       |      |     |    |

19/3,K/51 (Item 18 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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07204938 SUPPLIER NUMBER: 15236668 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Concentration and the inter-industry wage structure: the Israeli**

**manufacturing sector.**

Luski, I.; Weinblatt, J.

Applied Economics, v26, n2, p121(7)

Feb, 1994

ISSN: 0003-6846

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 5175 LINE COUNT: 00426

This paper empirically investigates the relationship between industrial concentration and **wage levels** in the Israeli manufacturing sector. The study is based on the combination of two sets...

...approach to this problem in the economic literature assumes that a worker earns a basic **salary** that reflects his or her skills, plus (or minus) a component which is related to...

...the specific firm in which he or she is employed. If the industry component of **wages** is positively correlated with the degree of industrial concentration, it implies that concentration generates higher **wages**. Bear in mind that concentration is usually considered to be an indicator or a measure...

...but an important elaboration has been introduced regarding the effects of specific industry characteristics on **wages**. The hypothesis emerging from this elaboration is that there are different effects of specific industry **characteristics** for different **groups** of workers. Indeed, in the study an attempt is made to measure the groups, distinguished...

...their levels of education. This is a refinement of the analysis relating industrial concentration to **wage levels**.

Section II is a description of the theoretical and empirical background of the issue. In...

19/3,K/52 (Item 19 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

06814201 SUPPLIER NUMBER: 14296041 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**President's health-care proposal raises questions for retailers. (American**

**Health Security Act) (Newsline)**

Chilton's Hardware Age, v230, n11, p11(2)

Nov, 1993

ISSN: 8755-254X

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 812 LINE COUNT: 00062

... be resolved is how the caps are figured and assigned. Currently, the plan is to **calculate** a business' average **wage** by totaling annual wages paid to full- **time** workers, **divided** by the number of full-time employees. A worker is considered full-time if he...

19/3,K/53 (Item 20 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

06756676 SUPPLIER NUMBER: 14547596 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Corporate tax incidence and inefficiency when corporate and noncorporate goods are close substitutes.**

Gravelle, Jane G.; Kotlikoff, Laurence J.  
Economic Inquiry, v31, n4, p501(16)  
Oct, 1993

ISSN: 0095-2583 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 7050 LINE COUNT: 00559

... are the noncorporate entrepreneur, workers, and capital. Managers, workers and the marginal entrepreneur earn the **wage rate**, inframarginal entrepreneurs have effectively larger inputs and earn rents. Prices in this model are identical for corporate and noncorporate firms and are **set** by corporate **characteristics**. When capital shares are identical, relative prices between the two sectors do not change. If...

...corporate and noncorporate firms. Since corporate firms use labor more intensively than noncorporate firms, the **wage rate** falls and rents rise. (Indeed, even when 100 percent of the tax falls on capital, there is a fall in the **wage rate** and a rise in entrepreneurial rents.)

VI. SUMMARY AND CONCLUSION

This paper contains a Harberger...

19/3,K/54 (Item 21 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
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06395641 SUPPLIER NUMBER: 13490747 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Wage contracting in the macroeconomy.**

Dutkowsky, Donald H.; Atesoglu, H. Sonmez  
Journal of Money, Credit & Banking, v25, n1, p62(17)  
Feb, 1993

ISSN: 0022-2879 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 7274 LINE COUNT: 00608

... sub.t] (m+1). However, orthogonality does not hold for variables from more recent information **sets**.

The orthogonality **property** points to a test for the effect of long-term contracting on the aggregate nominal **wage rate**. Choosing an arbitrary m, estimate (8) by GMM using a set of instruments from [OMEGA...

...with the associated violation of orthogonality conditions, supports the effects of contracting in aggregate nominal **wage** determination with contract lengths of at least m periods. For single-period contracting to represent...

19/3,K/55 (Item 22 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
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06285017 SUPPLIER NUMBER: 13673346  
**Workers comp rates remain a hazard for motor carriers. (workers compensation charges)**



Search Report from Ginger R. DeMille

Maxey, Brigitte

Journal of Commerce and Commercial, v395, n27908, p8A(1)

Feb 4, 1993

ISSN: 0361-5561

LANGUAGE: ENGLISH

RECORD TYPE: ABSTRACT

ABSTRACT: Motor carriers are complaining that they have **paid** 10% to 35% annual increases in workers **compensation rates** since 1990. Some companies have joined a self-insurance pool to evade the increasing premiums **set** by **property** and casualty insurers for 1993. Other truck companies have even relocated to other states in...

19/3,K/56 (Item 23 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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05902346 SUPPLIER NUMBER: 12396963 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Industry wage effects of horizontal acquisitions in the USA.**

Peoples, James, Jr.

Applied Economics, v24, n5, p519(10)

May, 1992

ISSN: 0003-6846

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 4736 LINE COUNT: 00405

... the observation years from 1979 to 1985 and [w.sub.i,t] measures the weekly **wage level** for male production workers who work full-time. **Wages** are deflated using the 1985 CPI-W.(4) Years of schooling, potential experience, marital status...

'...individuals' occupation as defined by the two-digit census classification.(5) The occupation chosen for **wage** comparison is transportation operatives. Differences in the **set** of individual **characteristics** included in the control vectors are commonly considered to contribute to **wage** variation across individuals.

The control vector [X.sub.ind] consists of industry level variables. The...

19/3,K/57 (Item 24 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

05525043 SUPPLIER NUMBER: 11557955 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Passive optical network installed in Amsterdam.**

Photonics Spectra, v25, n9, p48(1)

Sept, 1991

ISSN: 0731-1230

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 491 LINE COUNT: 00040

... services, e.g., POTS.

The network termination device transmits in the backward direction using the **time - division** multiple access (TDMA) technique. Data collision is prevented by using an automatic sorting process that **determines** the delay **compensation** required for the individual optical routes. Optical directional couplers facilitate economic use of fibers by ...

Search Report from Ginger R. DeMille

19/3,K/58 (Item 25 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
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05187874 SUPPLIER NUMBER: 10871589 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The effect of imports on U.S. manufacturing wages. (includes related article on conceptual issues)**  
Brauer, David A.  
Federal Reserve Bank of New York Quarterly Review, v16, n1, p14(13)  
Spring, 1991  
ISSN: 0147-6580 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 7406 LINE COUNT: 00603

... and firing costs is a straightforward exercise. For any group of workers possessing a particular **set of attributes** skills and abilities, experience, location, and so forth), employers take the market-determined **wage rate** as given.(+) They then hire up to the point where the marginal worker's contribution...

...the absence of increasing returns to scale, declines as additional workers are hired) equals the **wage rate** . Increased product market competition, regardless of its source, will typically result in a lower product...

...reduction in the value of the marginal worker's contribution to output. Consequently, with the **wage rate** given, employers will respond by hiring fewer workers than they had previously. Aside from the reduction in employment, increased competition can result in a lower **wage rate** if the reduction in demand for workers by all employers is sufficiently large relative to...

19/3,K/59 (Item 26 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

04500261 SUPPLIER NUMBER: 08301419 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Relative costing eases clinical financial analysis.**  
Holswade, Sharon A.; Jones, Stephen K.; McTernan, Kevin J.  
Healthcare Financial Management, v44, n1, p94(2)  
Jan, 1990  
ISSN: 0735-0732 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 1531 LINE COUNT: 00127

... unit volumes and unit expenses are calculated. These monthly units are then compared to budgeted **units** .

Monthly reconcilliation **calculations** include: \* **Dividing** monthly **salary units** by budgeted salary units to figure the month's volume changes; \* Dividing monthly salary expense by monthly **salary units** to **determine salary** cost per weighted unit. The result can be compared with the budgeted salary expense per **unit** to show variance; \* **Dividing** monthly non-salary **units** by budgeted non-salary weighted units to learn the volume change for non-salary **units** ; and \* **Dividing** monthly non-salary expense by monthly units to figure the non-salary cost per unit  
...

19/3,K/60 (Item 27 from file: 148)

Search Report from Ginger R. DeMille

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

03919673 SUPPLIER NUMBER: 07108128 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Potential pitfalls in employee participation.**

Baloff, Nicholas; Doherty, Elizabeth M.  
Organizational Dynamics, v17, n3, p51(12)  
Wntr, 1989

ISSN: 0090-2616 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 5125 LINE COUNT: 00433

... of the group.

The intensity of group pressure and punitive behavior depends on some important **characteristics** of the **group** and the issues at stake. For instance, these behaviors can be more intense if the...

...participator is involved in activities that can threaten such important matters as job security or **compensation levels**, the greater the likelihood of group pressure and chastisement.

Employee participation will probably be viewed...

19/3,K/61 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)  
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00911885

**Techniques to improve productivity include salary increases, but it is important to link the raises with increased output.**

Chemical Week June 8, 1983 p. 32,341

... are closely tied to productivity improvements. Central administrators are having less influence over salary decisions. **Part** of the **shift** is an effort to increase team spirit, giving managers more responsibility for defining expected levels of performance and for rewarding that performance. The change to letting managers **determine compensation** is especially important in companies with plants or offices in many different locations. Decentralizing compensation...

19/3,K/62 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

05362730 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Laura Ashley leather lady hangs up her claws**

SECTION TITLE: News  
Compiler: Jennifer O'Connell  
SUNDAY BUSINESS POST  
May 16, 1999

JOURNAL CODE: FSBP LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 1318

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... do it. Being a ceo is a very, very lonely job" she says of that time .

Nevertheless, her **determination paid dividends**, and in less than

Search Report from Ginger R. DeMille

a year, she had neatly converted a GBP31 million loss into...

**19/3,K/63 (Item 2 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

01744834 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Business This Week: Schoolboys scale Website heights: Technology: Computers: In the technology world youth is no burden as a team of 15-year-olds showed with Website designs for grown-up firms. Their business skills put them among the Young Entrepreneurs**

MADELEINE LYONS

IRISH TIMES, p61

May 22, 1998

JOURNAL CODE: FIRT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 886

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Power, TourWeb's sales manager, says 60 per cent will go towards wages (calculated from time sheets, of course) and dividends, while the remaining 40 per cent will go back into the bank.

The margins which...

**19/3,K/64 (Item 1 from file: 476)**  
DIALOG(R)File 476:Financial Times Fulltext  
(c) 2003 Financial Times Ltd. All rts. reserv.

0007025738 B0DBCCRAEWFT

**Hoover pays lump sum over controversial deal**

ROBERT TAYLOR

Financial Times, P 8

Wednesday, February 3, 1993

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 350

TEXT:

...receive Pounds 500 for accepting the reduction in the three-shift premium rate - the rate paid and calculated per shift - from 156 per cent to 133 per cent of the basic rate, the industry average.

**19/3,K/65 (Item 2 from file: 476)**  
DIALOG(R)File 476:Financial Times Fulltext  
(c) 2003 Financial Times Ltd. All rts. reserv.

0003018627 B05KGA6ACRFT

**The Week In The Markets (London): Sterling after the Budget**

TERRY GARRETT

Financial Times, Section F1. ED, P 6

Saturday, March 23, 1985

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 1,256

...bad in sterling terms.

Search Report from Ginger R. DeMille

The changes to the National Insurance contributions will be a plus **feature** for **groups** with low **pay** **scales** such as retailers and hoteliers while an adverse impact on high **wage** paying businesses such as financial services and, dare we say it, newspapers.

Finally the usual...

?

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? show files

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200354

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File 344:Chinese Patents Abs Aug 1985-2003/Mar

(c) 2003 European Patent Office

File 347:JAPIO Oct 1976-2003/Apr(Updated 030804)

(c) 2003 JPO & JAPIO

File 371:French Patents 1961-2002/BOPI 200209

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? ds

| Set | Items  | Description   |
|-----|--------|---|
| S1  | 183852 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-SATE OR PAID   |
| S2  | 4470   | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR COMPUTES OR DETERMIN?)   |
| S3  | 370    | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS) (1W) - (CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR - SCALE? ? OR RATE? ?)       |
| S4  | 16045  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N) (ATTRIBUTE? ? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTI-ES) OR ATTRIBUTE? ?(N)SET? ? |
| S5  | 589    | S1(3W) (QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ? OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 60702  | (SPLIT? OR DIVID? OR DIVISION?) (4N) (SHIFT? ? OR UNIT? ? OR TIME)  |
| S7  | 4820   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER) () (SHIFT? ? OR PERIOD? ? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W) (SHIFT? ? OR DAY OR INTERVAL? ?)   |
| S8  | 644    | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W) (RULE? ? OR R-EGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 0      | S2 AND S3 AND S4  |
| S10 | 35     | S2 AND S6   |
| S11 | 3      | S2 AND S7   |
| S12 | 38     | S10 OR S11  |
| S13 | 283    | S1 AND S3   |
| S14 | 2      | S4 AND S13  |
| S15 | 1      | S13 AND S5  |
| S16 | 41     | S12 OR S14 OR S15   |
| S17 | 6      | S16 AND IC=G06F   |
| S18 | 35     | S16 NOT S17   |
| S19 | 1      | S13 AND (S6:S7)   |
| S20 | 0      | S19 NOT S17   |
| ?   |        |   |

Search Report from Ginger R. DeMille

? t17/4/all

17/4/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

IM- \*Image available\*

AA- 2002-722573/200278|

DX- <RELATED> 2002-147077; 2002-627067; 2002-706067; 2003-119583|

XR- <XRPX> N02-569783|

TI- Dynamic price fixing apparatus for Internet auctions adjusts prices to be paid by customers for services according to condition of engagement of services within time window|

PA- BOYD N (BOYD-I); DEMAILLY L (DEMA-I); DUIMSTRA P (DUIM-I); FRANCIS C (FRAN-I); LEE J (LEEJ-I); MANJARREZ G (MANJ-I); RAUTA M. (RAUT-I); SWART G (SWAR-I); WALKER N (WALK-I)|

AU- <INVENTORS> BOYD N; DEMAILLY L; DUIMSTRA P; FRANCIS C; LEE J; MANJARREZ G; RAUTA M; SWART G; WALKER N|

NC- 001|

NP- 001|

PN- US 20020095391 A1 20020718 US 2000594419 A 20000614 200278 B

<AN> US 2000737416 A 20001214|

AN- <LOCAL> US 2000594419 A 20000614; US 2000737416 A 20001214|

AN- <PR> US 2000594419 A 20000614; US 2000737416 A 20001214|

FD- US 20020095391 A1 G06F-017/00 Div ex application US 2000594419|

LA- US 20020095391(25)|

AB- <PN> US 20020095391 A1|

AB- <NV> NOVELTY - A floating time window identifies a span of time in which services are available to be engaged. An averaging function **determines** the average price **paid** to the service providers. A sealing function **divides** the **time** window into definite time units. An adjustment function adjusts the price to be paid by the customers for services, according to the condition of engagement of the services within the time window.|

AB- <BASIC> DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for variable price determination method.

USE - For fixing prices for services provided to customers using an

auction service on the Internet.

ADVANTAGE - Enables automated, dynamic and flexible price fixing.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic view of the reservable transaction system.

pp; 25 DwgNo 1/6|

DE- <TITLE TERMS> DYNAMIC; PRICE; FIX; APPARATUS; AUCTION; ADJUST; PRICE; PAY; CUSTOMER; SERVICE; ACCORD; CONDITION; ENGAGE; SERVICE; TIME; WINDOW|

DC- T01|

IC- <MAIN> G06F-017/00 |

MC- <EPI> T01-N01A2A|

FS- EPI||

17/4/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

IM- \*Image available\*

AA- 1993-264898/199333|

XR- <XRPX> N93-203060|

Search Report from Ginger R. DeMille

TI- Health insurance management system - verifies insurance status of claimant, identifies appropriate policy and **calculates** amount to be **paid** to health care provider|

PA- TOAU & CO LTD P B (TOAU-N)|

AU- <INVENTORS> LEVIN M; SACKLER A F|

NC- 001|

NP- 001|

PN- US 5235507 A 19930810 US 90464972 A 19900116 199333 B|

AN- <LOCAL> US 90464972 A 19900116|

AN- <PR> US 90464972 A 19900116|

FD- US 5235507 A G06F-007/00|

LA- US 5235507(7)|

AB- <BASIC> US 5235507 A

The health insurance management system enters claim data corresponding to one of a number of individual accounts. An insured status of the account is verified. A plan culled from a database of discrete plans corresponding to the account is selectively determined and a set of plan parameters defining plan attributes for processing the claim data implemented.

A data processor determines the relative payment of charges associated with the claim data by the sponsoring organisation, a carrier and claimant. Relative charges are one of the parameters in the set of plane parameters and the data processor culls from a claimant database past charges accrued during a predefined **periodic interval**. An authorisation of a health care provider is checked in accordance with the claim data.

ADVANTAGE - Claim may be processed under more than one policy where appropriate. System can handle both individual and family insurance policies.

Dwg.1a/1|

DE- <TITLE TERMS> HEALTH; INSURANCE; MANAGEMENT; SYSTEM; VERIFICATION; INSURANCE; STATUS; IDENTIFY; APPROPRIATE; CALCULATE; AMOUNT; PAY; HEALTH; CARE|

DE- <ADDITIONAL WORDS> HEALTH; INSURAN|

DC- T01|

IC- <MAIN> G06F-007/00 |

IC- <ADDITIONAL> G06G-007/52|

MC- <EPI> T01-E02; T01-J05A1; T01-J05B4|

FS- EPI||

17/4/3 (Item 1 from file: 347)

FN- DIALOG(R)File 347:JAPIO|

CZ- (c) 2003 JPO & JAPIO. All rts. reserv. |

TI- SYSTEM AND METHOD OF **CALCULATING** VEHICLE WORK **WAGE**

PN- 2002-073857 -JP 2002073857 A-

PD- March 12, 2002 (20020312)

AU- SHISHIDO HIRONOBU

PA- TSUBASA SYSTEM CO LTD

AN- 2001-221983 -JP 20011221983-

AN- 2001-221983 -JP 20011221983-

AN- Division of 11-205321 [JP 99205321]

AD- July 19, 1999 (19990719)

G06F-017/60

AB- PROBLEM TO BE SOLVED: To provide a repair maintenance estimating system capable of calculating more suitable repair cost in response to a repair form and maintenance contents. SOLUTION: A storage device 28 stores a labor rate derived by **dividing** by total work **time** for a predetermined period a value derived by adding an expected profit to



Search Report from Ginger R. DeMille

a cost that includes at least personnel expenses for the predetermined period and omits at least facility fixed cost. A control part 27 **calculates** a basic **wage** by multiplying the labor rate read out of the storage device 28 by a standard work index for each work required for repairing a vehicle to be repaired, and **calculates** a work **wage** by adding a facility using rate of the required repairing work to the basic wage. COPYRIGHT: (C)2002,JPO

17/4/4 (Item 2 from file: 347)

FN- DIALOG(R)File 347:JAPIO|  
CZ- (c) 2003 JPO & JAPIO. All rts. reserv.|  
TI- HIGH-SPEED PHASE SYNCHRONIZING CIRCUIT AND PHASE SYNCHRONIZING METHOD  
USING THE SAME  
PN- 2000-029564 -JP 2000029564 A-  
PD- January 28, 2000 (20000128)  
AU- BUU YOUNG PARK  
PA- LG SEMICON CO LTD  
AN- 11-129673 -JP 99129673-  
AN- 11-129673 -JP 99129673-  
AD- May 11, 1999 (19990511)  
PR- 9817401 [KR 9817401], KR (Korea) Republic of, May 14, 1998 (19980514)  
**G06F-001/10 ; H03L-007/00; H04L-007/033**

AB- PROBLEM TO BE SOLVED: To provide a phase synchronizing circuit and a synchronizing method capable of compensating the delay time and reducing the power consumption. SOLUTION: The phases of an RCLK signal inputted from the outside and a fed back FCLK signal are measured by an enable signal, a measuring start signal (MB) and a measuring end signal (ME) are generated and while utilizing these two signals, delay time **compensation** cycle **determine** signals (MQ1, MQ2...MQn) are outputted for the unit of each measuring **unit**. While receiving the RCLK **dividing** a frequency into two stages, RCLK signal, feedback FCLK signal and enable signal, delay time compensating signals (Q1, Q2...Qn) are generated corresponding to the delay time **compensation** cycle **determine** signals, RCLK is delayed and a phase synchronized clock signal (QCLK) is outputted. COPYRIGHT: (C)2000,JPO

17/4/5 (Item 3 from file: 347)

FN- DIALOG(R)File 347:JAPIO|  
CZ- (c) 2003 JPO & JAPIO. All rts. reserv.|  
TI- ELECTRONIC CASH REGISTER  
PN- 11-025360 -JP 11025360 A-  
PD- January 29, 1999 (19990129)  
AU- SONE KAZUHIKO  
PA- NITSUKO CORP  
AN- 09-187704 -JP 97187704-  
AN- 09-187704 -JP 97187704-  
AD- June 27, 1997 (19970627)  
**G07G-001/12; G07G-001/12; G06F-003/02 ; G06F-017/60**

AB- PROBLEM TO BE SOLVED: To provide an electronic cash register that can swiftly perform an adjustment processing at the **time** of **splitting** the cost. SOLUTION: This device is an electronic cash register wherein information on ordered merchandise, its amount or the like is inputted from an input device and prints out and displays the total cost and which is provided with a split cost key 12 for **calculating** the amount **paid** per head from the ordered merchandise, its amount

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by plural members and the input device. Then, the total cost is divided by plural number of members in response to an operation of the split cost key 12, the amount **paid** per head is **calculated** and, when an aliquant occurs, this aliquant is added to just one of the plural members and the obtained individual amount pair is displayed and printed out. COPYRIGHT: (C)1999,JPO

17/4/6 (Item 4 from file: 347)

FN- DIALOG(R)File 347:JAPIO|  
CZ- (c) 2003 JPO & JAPIO. All rts. reserv.|  
TI- POSITIONING DEVICE FOR PICTURE  
PN- 58-086659 -JP 58086659 A-  
PD- May 24, 1983 (19830524)  
AU- SAWADA YORIO; NUMAGAMI HIDEO  
PA- TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP (Japan)  
AN- 56-184954 -JP 81184954-  
AN- 56-184954 -JP 81184954-  
AD- November 18, 1981 (19811118)  
IC- -3- **G06F-015/20** ; G06K-009/36  
CL- 45.4 (INFORMATION PROCESSING -- Computer Applications); 28.2  
(SANITATION -- Medical); 45.3 (INFORMATION PROCESSING -- Input  
Output Units)  
SO- Section: P, Section No. 216, Vol. 07, No. 184, Pg. 141, August 13, 1983  
(19830813)  
AB- PURPOSE: To perform high-speed positioning without the intervention of  
operator's judgement, by finding the **shift** extent of every **divided**  
partial area, and performing position shift compensation according  
to a **compensation** function **calculated** from found shift extents.

CONSTITUTION: In an Y-directional sum register 4a and an  
X-directional sum register 4b, data on partial areas to be processed  
among picture data read out of a picture memory 1 are set  
respectively. Then, DFT (discrete Fourier transform) calculating  
circuits 5a and 5b calculate Fourier transform values of those  
picture data. The Fourier transform value of the other picture data  
to be superimposed is also calculated to calculate an X-directional  
and an Y-directional movement extent from the found Fourier transform  
value, and they are added to center coordinates set in corresponding  
partial part addresses of registers 3a and 3b. A minimum square-low  
calculating circuit 7 obtain the coefficient of the polynomial of a  
compensation function T for obtaining data in registers 3a and 3b

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 (c) 2003 Institution of Electrical Engineers  
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 File 65:Inside Conferences 1993-2003/Aug W4  
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 (c) 2003, EBSCO Pub.  
 File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Jul  
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 File 474:New York Times Abs 1969-2003/Aug 25  
 (c) 2003 The New York Times  
 File 475:Wall Street Journal Abs 1973-2003/Aug 25  
 (c) 2003 The New York Times  
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
 (c) 2002 The Gale Group

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| Set | Items  | Description   |
|-----|--------|---|
| S1  | 288557 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-<br>SATE OR PAID   |
| S2  | 3098   | S1(3N)(CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR<br>COMPUTES OR DETERMIN?)   |
| S3  | 4876   | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS)(1W)-<br>(CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR -<br>SCALE? ? OR RATE? ?)         |
| S4  | 40985  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N)(ATTRIBUTE?<br>? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTI-<br>ES) OR ATTRIBUTE? ?(N)SET? ? |
| S5  | 1519   | S1(3W)(QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ?<br>OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 25543  | (SPLIT? OR DIVID? OR DIVISION?) (4N)(SHIFT? ? OR UNIT? ? OR<br>TIME)  |
| S7  | 2080   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER)() (SHIFT? ? OR PERIOD?<br>? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W)(SHIFT?<br>? OR DAY OR INTERVAL? ?)     |
| S8  | 4130   | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W)(RULE? ? OR R-<br>EGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)   |
| S9  | 4      | S2 AND S3 AND S4  |
| S10 | 4      | S2 AND S6   |
| S11 | 2      | S2 AND S7   |
| S12 | 6      | S10 OR S11  |
| S13 | 3625   | S1 AND S3   |
| S14 | 16     | S4 AND S13  |
| S15 | 32     | S13 AND S5  |
| S16 | 54     | S12 OR S14 OR S15   |
| S17 | 0      | S16 AND IC=G06F   |
| S18 | 54     | S16 NOT S17   |
| S19 | 8      | S13 AND (S6:S7)   |
| S20 | 8      | S19 NOT S17   |
| S21 | 61     | S9:S11 OR S14 OR S15 OR S16 OR S19 OR S20   |
| S22 | 53     | S21 NOT PY>1999   |
| S23 | 51     | RD (unique items)   |

? t23/3,k/all

23/3,K/1 (Item 1 from file: 2)

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DIALOG(R)File 2:INSPEC

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5977464 INSPEC Abstract Number: A9817-0547-018, B9809-8110-003

**Title: Application of bifurcation theory to subsynchronous resonance in power systems**

Author(s): Nayfeh, A.H.; Harb, A.M.; Char-Ming-Chin; Hamdan, A.M.A.; Mili, L.

Author Affiliation: Virginia Polytech. Inst. & State Univ., Blacksburg, VA, USA

Journal: International Journal of Bifurcation and Chaos in Applied Sciences and Engineering vol.8, no.1 p.157-72

Publisher: World Scientific,

Publication Date: Jan. 1998 Country of Publication: Singapore

CODEN: IJBEE4 ISSN: 0218-1274

SICI: 0218-1274(199801)8:1L:157:ABTS;1-6

Material Identity Number: 0861-98007

Language: English

Subfile: A B

Copyright 1998, IEE

...Abstract: The system has five mechanical and two electrical modes. The results show that, as the **compensation level** increases, the operating condition loses stability with a complex conjugate pair of eigenvalues of the...

... a result, the power system oscillates subsynchronously with a small limit-cycle attractor. As the **compensation level** increases, the **limit** cycle grows and then loses stability in a secondary Hopf bifurcation, resulting in the creation...

... a two-period quasiperiodic subsynchronous oscillation, a two-torus attractor. On further increases of the **compensation level**, the quasiperiodic attractor collides with its basin boundary, resulting in the destruction of the attractor...

...Identifiers: **compensation level** ;

23/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4440970 INSPEC Abstract Number: A9316-7320-021

**Title: Classical theory of impurity bands in delta -doped n-i-p-i superlattices**

Author(s): Schmidt, T.; Metzner, C.; Muller, St.G.; Dohler, G.H.

Author Affiliation: Inst. fur Tech. Phys. I., Erlangen Univ., Germany

Journal: Physical Review B (Condensed Matter) vol.47, no.16 p. 10633-47

Publication Date: 15 April 1993 Country of Publication: USA

CODEN: PRBMDO ISSN: 0163-1829

Language: English

Subfile: A

...Abstract: i-p-i superlattice is simulated for T=0 K as a function of the **compensation level** K and the interlayer distance d, which permits an artificial reduction of the donor-acceptor...

... position of the Fermi level with analytical results in the case of low

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and high **compensation** . In the **limit** of low **compensation** and large interlayer distance Wigner crystallization is observed. The analysis of the Coulomb gap in...

... of the possibility to tune the electron filling factor F in one system of given **compensation** . A static model is compared with a dynamic one in which recombination, capture, and intralayer...

...Identifiers: **compensation level** ;

**23/3,K/3 (Item 3 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

04277295 INSPEC Abstract Number: C9212-1290D-035

**Title: Wage levels and method of pay**

Author(s): Brown, C.

Author Affiliation: Michigan Univ., Ann Arbor, MI, USA

Journal: Rand Journal of Economics vol.23, no.3 p.366-75

Publication Date: Autumn 1992 Country of Publication: USA

CODEN: RJECEA ISSN: 0741-6261

Language: English

Subfile: C

**Title: Wage levels and method of pay**

Abstract: The traditional literature on method of pay distinguishes workers who are **paid** time rates from those who are **paid** piece rates. The theory predicts that the piece-rate workers will earn more, and empirically they do. A simple generalization is to **divide time** -rate workers into two groups: those whose **wage** depends on their supervisor's ratings and those whose **wage** does not. Theory predicts that the workers whose pay is linked to supervisor ratings will earn more than the other time-rate workers. **Wage** data for workers in over 3000 manufacturing establishments show they do not, and several simple...

...Descriptors: salaries and **wages**

Identifiers: **wage levels** ;

**23/3,K/4 (Item 4 from file: 2)**

DIALOG(R)File 2:INSPEC

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04189131 INSPEC Abstract Number: A9216-8734-034, B9208-7520E-008, C9208-7330-110

**Title: A digital hearing aid that compensates loudness for sensorineural impaired listeners**

Author(s): Asano, F.; Suzuki, Y.; Sone, T.; Kakehata, S.; Satake, M.; Ohyama, K.; Kobayashi, T.; Takasaka, T.

Author Affiliation: Tohoku Univ., Sendai, Japan

Conference Title: ICASSP 91: 1991 International Conference on Acoustics, Speech and Signal Processing (Cat. No.91CH2977-7) p.3625-8 vol.5

Publisher: IEEE, New York, NY, USA

Publication Date: 1991 Country of Publication: USA 5 vol. 3732 pp.

ISBN: 0 7803 0003 3

U.S. Copyright Clearance Center Code: CH2977-7/91/0000-3625\$01.00

Conference Sponsor: IEEE

Conference Date: 14-17 April 1991 Conference Location: Toronto, Ont., Canada

Language: English

Search Report from Ginger R. DeMille

Subfile: A B C

...Abstract: for sensorineural hearing loss with a narrow audible range is proposed. The input signal is **divided** into short- **time** blocks (8 ms), and its spectrum is calculated using short-time fast Fourier transforms. The frequency-gain characteristic of the block is determined using the **calculated** spectrum and loudness **compensation** functions which describe the relation between the loudness perceived by normal listeners and that perceived...

23/3,K/5 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01656193 INSPEC Abstract Number: B81017708

**Title: Series compensation operating limits -a new concept for subsynchronous resonance stability analysis**

Author(s): Larsen, E.V.; Baker, D.H.

Author Affiliation: General Electric Co., Schenectady, NY, USA

Journal: IEEE Transactions on Power Apparatus and Systems vol.PAS-99, no.5 p.1855-63

Publication Date: Sept.-Oct. 1980 Country of Publication: USA

CODEN: IEPSA9 ISSN: 0018-9510

Language: English

Subfile: B

**Title: Series compensation operating limits -a new concept for subsynchronous resonance stability analysis**

...Abstract: analyzing the stability of turbine-generator torsional modes of oscillation in the presence of series **compensated** transmission lines. A method is described for obtaining a locus representing constant damping of a torsional mode of oscillation as a function of series **compensation levels** in two transmission lines. A digital computer program named SCOL which performs the computations and...

...Identifiers: series **compensated** transmission lines...

23/3,K/6 (Item 6 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

00033691 INSPEC Abstract Number: A69022465

**Title: An automatic interference refractometer**

Author(s): Kinder, W.; Plesse, H.

Journal: Optik vol.28, no.3 p.222-8

Publication Date: 1968 Country of Publication: West Germany

CODEN: OTIKAJ ISSN: 0030-4026

Language: German

Subfile: A

...Abstract: in which the path difference to be measured is compensated automatically and the amount of **compensation** **determined** photo-electrically by counting fringes. A **time - division** multiplex system with pulse-amplitude modulation is used for this purpose. The output of measured...

23/3,K/7 (Item 1 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01601333 ORDER NO: AAD98-03332

**ORGANIZATION AND OUTCOMES: A STUDY OF PROFESSIONAL SPORTS LEAGUES**

Author: RASCHER, DANIEL ALFRED, JR.

Degree: PH.D.

Year: 1997

Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, BERKELEY (0028)

Source: VOLUME 58/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3235. 137 PAGES

...labor, the primary factor of production, and the cartel's choice of revenue sharing and **salary** cap policies in both a profit-maximizing model and a utility-maximizing model. The effect of decision-making on labor market outcomes such as talent distribution and **wages** is explored. Cartel innovation and stability, especially the likelihood of adoption of institutional policies, are discussed. The effect of the degree of the **salary** cap **restriction** (from unbinding to partially binding to completely binding) is examined. The optimal revenue sharing agreement and **salary** cap **level** are generally found to be 100% and 0%, respectively, from the owners' perspective. **Wages** are found to decrease with increases in revenue sharing and with decrease in the **salary** cap **level**.

In the third chapter, a unique dataset is used to empirically investigate the demand specification...

...the model.

The purpose of the fourth chapter is threefold. First, it complements the many **wage** discrimination studies by examining exit discrimination in the National Basketball Association using a decade's...

...of exit discrimination in the 1980's is larger (\$808,000) than the effect from **wage** discrimination (\$329,000). Third, the data are consistent with the hypothesis that customer racial discrimination...

23/3,K/8 (Item 2 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01577738 ORDER NO: AAD97-24058

**APPLICATION OF BIFURCATION THEORY TO SUBSYNCHRONOUS RESONANCE IN POWER SYSTEMS**

Author: HARB, AHMAD MOHAMMAD

Degree: PH.D.

Year: 1996

Corporate Source/Institution: VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY (0247)

Source: VOLUME 58/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2578. 107 PAGES

...station. In the BOARDMAN system, we show that there are three Hopf bifurcations at practical **compensation** values, while in the CHOLLA#4 system, we show that there is only one Hopf bifurcation.

The results show that as the **compensation** **level** increases, the operating condition loses stability with a complex conjugate pair of eigenvalues of the...

...a result, the power system oscillates subsynchronously with a small limit-cycle attractor. As the **compensation level** increases, the **limit** cycle grows and then loses stability via a secondary Hopf bifurcation, resulting in the creation...

...a two-period quasiperiodic subsynchronous oscillation, a two-torus attractor. On further increases of the **compensation level**, the quasiperiodic attractor collides with its basin boundary, resulting in the destruction of the attractor...

...there is only one Hopf bifurcation and it occurs at a much lower level of **compensation**, indicating that the damper windings and the machine saturation destabilize the system by inducing subsynchronous...

...resonance in the CHOLLA#4 system. The study shows that the linear controller increases the **compensation level** at which subsynchronous resonance occurs and the nonlinear controller does not affect the location and...

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01460040 ORDER NO: AADAA-I9603472

**STABILITY AND CHANGE IN THE INTER-INDUSTRY WAGE DISTRIBUTION: THE CASE OF UNITED STATES MANUFACTURING, 1973-1987**

Author: LEVITAN, MARK KENNETH

Degree: PH.D.

Year: 1994

Corporate Source/Institution: NEW SCHOOL FOR SOCIAL RESEARCH (0145)

Source: VOLUME 56/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4084.

**STABILITY AND CHANGE IN THE INTER-INDUSTRY WAGE DISTRIBUTION: THE CASE OF UNITED STATES MANUFACTURING, 1973-1987**

This dissertation examines changes in the inter-industry **wage** distribution of U.S. manufacturing industries from 1973 to 1987. The study finds a shift in the pattern of relative **wage** growth, from growing dispersion to growing volatility in the ranking of industries by their average **wage rates**, between the 1973 to 1979 and 1979 to 1987 business cycles. A variety of techniques...

...shift.

Regression analysis is used to compare the ability of standard labor market and structuralist **wage** theory to account for the variation in **wage** growth across industries. The results of the test yield a synthetic model of relative **wage** growth. The regression analysis points to the importance of value productivity and union power among the **determinants** of industry level **wage** growth, lending support to the rent sharing variant of structuralist **wage** theory. The correlations between the **determinants** of **wage** growth and the **wage level** indicate that much of the growth in **wage** dispersion was due to increasing union **wage** effects between 1973 and 1979.

Next, cluster analysis is employed to locate the sources of the shift in the pattern of relative **wage** growth by identifying groups of



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industries which share a common pattern of **wage** growth and a common set of industry **characteristics**. The analysis constructs six clusters which are recognizable as sub-sets of the core/periphery dichotomy of dual economy theory and whose distinct **wage** patterns match the aggregate picture of change. The shifting pattern of **wage** growth of two clusters, characterized as "Heavy Industry" and "High Skill" locates many of the industries whose movement up and down the **wage** ladder accounts for the growing volatility of industry rankings after 1979. Applying the results of ...  
...from the uneven effects of unemployment and the growth of value productivity on their respective **wage** growth.

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01416525 ORDER NO: AADAA-INN94592

**REGULATION, DEREGULATION AND LABOUR RELATIONS IN THE AIRLINE INDUSTRY: A COMPARATIVE STUDY OF THE U.S. AND CANADA (UNITED STATES)**

Author: BOTTERI, AFRA  
Degree: PH.D.  
Year: 1994  
Corporate Source/Institution: MCGILL UNIVERSITY (CANADA) (0781)  
Source: VOLUME 56/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 722. 469 PAGES  
ISBN: 0-315-94592-3

...as the system of labour relations. All airlines sought to cut costs through moderation of **wage** increases, two-tier **wage** structure, and work **rule** and fringe benefit changes. These concessions varied across carriers, work groups, labour market conditions, and...

...of employment and with a centralized union structure, made the least concessions.

Although there were **wage** variations in the two countries, due to different **pay scales**, **wages** for senior workers have remained almost unchanged since deregulation. The small increases were exchanged for substantially lower **wages** for new employees and employment-productivity gains. In 1990, top **wages** were 10% to 20% higher, but those at the entry level were significantly lower in...

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01373999 ORDER NO: AAD94-25630

**WHY DO FIRMS SPLIT? EVIDENCE FROM SPIN-OFFS AND EQUITY CARVE-OUTS (CORPORATE RESTRUCTURING)**

Author: JONGBLOED, AUKE  
Degree: PH.D.  
Year: 1994  
Corporate Source/Institution: THE UNIVERSITY OF ROCHESTER (0188)  
Source: VOLUME 55/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 1342. 130 PAGES

This study examines why firms split, in what form they split and the

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timing of **splits** . I argue that combining **units** with different investment opportunity sets within one firm leads to costs that can be avoided...

...of investment funds over units with different investment opportunity sets. Second, different investment opportunity sets **determine** different optimal **compensation** and hiring policies and potentially lead to conflicts between managers with different human capital. If...

...with units that have large differences in their investment opportunity sets are more likely to **split** than firms with **units** that have small differences in their investment opportunity sets. Also, firms split-off either one...

...lowest-growth units. I also find weak corroborating evidence from compensation and investment policies of **split -off units** .

I next examine the form of the split. I argue and find evidence that firms...

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01332490 ORDER NO: AAD94-04229

**FACTORS ASSOCIATED WITH JOB SATISFACTION AND DISSATISFACTION AMONG COLLEGE STUDENT AFFAIRS PROFESSIONAL STAFF**

Author: BLANK, WILLIAM ROBERT

Degree: PH.D.

Year: 1993

Corporate Source/Institution: UNIVERSITY OF NORTHERN COLORADO (0161)

Source: VOLUME 54/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3273. 116 PAGES

...identified as hygienes, contribute to job dissatisfaction (policy and administration, supervision, interpersonal relations, working conditions, **salary** , status, security).

A 3-part job satisfaction survey consisting of two free-response questions, a...

...identified by this population as job satisfiers. Hygiene factors which included Organizational Policy and Administration, **Salary** , and Working Conditions were all identified by this population as job dissatisfiers.

Notable exceptions to...

...of demographic variations were also found within the categories of position type, educational attainment, and **salary level** .

Recommendations for job enrichment and increased job satisfaction include: (a) a greater focus on supervisors...

...employee growth and professional advancement; and (c) increased opportunities for shared governance at both the **unit** and **division** level.

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01313799 ORDER NO: AAD93-30863

**THE INTRAINDUSTRY DISPERSION OF PLANT PRODUCTIVITY AND WAGES IN THE  
BRITISH MANUFACTURING SECTOR, 1963-1979 (PRODUCTIVITY)**

Author: BAILEY, SHERYL DANETTE

Degree: PH.D.

Year: 1993

Corporate Source/Institution: HARVARD UNIVERSITY (0084)

Source: VOLUME 54/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2233. 258 PAGES

**THE INTRAINDUSTRY DISPERSION OF PLANT PRODUCTIVITY AND WAGES IN THE  
BRITISH MANUFACTURING SECTOR, 1963-1979 (PRODUCTIVITY)**

This study reports an analysis of the dispersions of productivity and **wage levels** of British manufacturing establishments between 1963 and 1979. In order to expound on the static...

...and the factors that determine that variability. A companion analysis is also made of establishment **wage** differentials, examining the structural **determinants** of cross-sectional **wage** dispersion and the intertemporal variation of that dispersion.

The statistical results indicate that intraindustry differences in both plant productivity and **wages** persist over time. Instead of a homogeneous set of establishments, significant and interminable diversity among...

...displacements. As a result, individual plants within an industry can display dissimilar equilibrium productivity and **wage levels** because of the differential impact of disturbances and the varying costs of adjustment **per period** of time. Hence equilibrium "inefficiencies" are feasible when the standard competitive model is expanded to include transaction costs and heterogeneity among agents.

Some evidence of efficiency **wages** and/or rent-sharing is also identified. Geographic, product and technological heterogeneities as well as...

...markets are found to foster variations in worker productivity and economic rents which influence establishment **wage** differentials.

23/3,K/14 (Item 8 from file: 35)

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01286577 ORDER NO: AADMM-69944

**A NONPARAMETRIC ANALYSIS OF THE TRAVEL COST MODEL OF RECREATION DEMAND**

Author: BOXALL, PETER CHARLES

Degree: M.SC.

Year: 1991

Corporate Source/Institution: UNIVERSITY OF ALBERTA (CANADA) (0351)

Source: VOLUME 31/02 of MASTERS ABSTRACTS.

PAGE 645. 108 PAGES

ISBN: 0-315-69944-2

...the model provided a "better" representation of economic behaviour;  
(2) Values of time based on **wage rates** calculated using income worked better than occupation based **wage rates**; (3) Stratifying the recreation choice **set** by various socioeconomic **characteristics** revealed a

significant degree of demand heterogeneity. Relatively homogeneous preferences were found in strata based...

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01247473 ORDER NO: AADMM-65051

**FIXED COST COMPENSATION IN FARMLAND EXPROPRIATION**

Author: WOLOSHYN, PETER A.  
Degree: M.SC.  
Year: 1990  
Corporate Source/Institution: UNIVERSITY OF ALBERTA (CANADA) (0351)  
Source: VOLUME 30/04 of MASTERS ABSTRACTS.  
PAGE 1079. 99 PAGES  
ISBN: 0-315-65051-6

**FIXED COST COMPENSATION IN FARMLAND EXPROPRIATION**

...overpass, and other related construction projects throughout the province of Alberta. In 1979 the Land **Compensation** Board ruled that "fixed costs" should be **compensated** in addition to fair market value for the land. There were no set guidelines for such **compensation** cases and ad hoc measures were subsequently used for determining the money value of fixed costs to be **paid**.

**Compensation levels** varied as a result of the size of the taking, the size of the farm...

...the area. Under scenarios where farm machinery could be re-sized after the partial taking **compensation** would be lower. However, with takings between 1 and 20 acres (the most common) very few re-sizing options were available due to the "lumpiness" of farm equipment. Fixed cost **compensation** amounts ranged from \$190 per acre in the light soil regions of southeastern Alberta to...

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01246096 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

**SUBJECTIVE POVERTY AND EARNINGS: FIVE ESSAYS**

Author: TUMMERS, MARTIJN PIETER  
Degree: DR.  
Year: 1992  
Corporate Source/Institution: KATHOLIEKE UNIVERSITEIT BRABANT (THE NETHERLANDS) (0687)  
Source: VOLUME 53/04-C OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 633. 105 PAGES  
Location of Reference Copy: TILBURG UNIVERSITY, P.O. BOX 90153, 5000 LE TILBURG, THE NETHERLANDS

...however, no regard to poverty. The model has been fitted to the data by endogenising **wage rates** and introducing **restrictions** from the demand side of the market in the choice set of the individual.

23/3,K/17 (Item 11 from file: 35)

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01167597 ORDER NO: AAD91-19756

**MARGINAL WAGE TAX RATE UNCERTAINTY AND ENDOGENOUS WAGE INDEXATION IN  
DISAGGREGATED MACROECONOMIC MODELS (TAX RATE UNCERTAINTY)**

Author: RAMAGOPAL, KRISHNAMURTHY

Degree: PH.D.

Year: 1990

Corporate Source/Institution: INDIANA UNIVERSITY (0093)

Source: VOLUME 52/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1032. 148 PAGES

**MARGINAL WAGE TAX RATE UNCERTAINTY AND ENDOGENOUS WAGE INDEXATION IN  
DISAGGREGATED MACROECONOMIC MODELS (TAX RATE UNCERTAINTY)**

...U.S. in the last twenty years. This has created uncertainty regarding the effective marginal wage tax rate applicable to wage income. The dissertation addresses two specific questions regarding the implications of tax rate uncertainty. First, how does tax rate uncertainty affect optimal indexation to unanticipated inflation in nominal wage contracts? Second, given the implications of tax rate uncertainty for wage indexation, what is the optimal setting for the progressivity parameter of the marginal wage tax rate? These questions are studied in the context of macroeconomic models which are disaggregated.

Three types...

...is a two sector framework and both the sectors are perfectly competitive.

The interaction between wage setters and the fiscal authority is structured as a Stackelberg game. In this game the fiscal authority is assumed to be the leader and wage setters are followers. A quadratic loss function is minimized to obtain the optimal settings of the wage indexation and tax progressivity parameters.

The primary results of the dissertation project are as follows: (a) increases in marginal wage tax rate uncertainty require automatic reductions in progressivity to maintain employment and output stability, (b) marginal wage tax rate uncertainty contributes to increasing nominal wage rigidity, (c) in disaggregated frameworks the optimal settings of the progressivity parameter and wage indexation parameter are dependent on the setting of the same parameters in contiguous sectors.

23/3,K/18 (Item 12 from file: 35)

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01159361 ORDER NO: AAD91-18067

**AN INQUIRY INTO THE NATURE OF PRODUCERS' BEHAVIOR IN A REFORMING ECONOMY  
(SOCIALIST ECONOMY, WAGES )**

Author: WANG, DINGDING

Degree: PH.D.

Year: 1990

Corporate Source/Institution: UNIVERSITY OF HAWAII (0085)

Source: VOLUME 52/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 262. 235 PAGES

**AN INQUIRY INTO THE NATURE OF PRODUCERS' BEHAVIOR IN A REFORMING ECONOMY**

(SOCIALIST ECONOMY, WAGES )

...the negative effect of shortages in energy on capital productivity and the positive effect of **wage rates** on labor productivity.

Chapter 2 is an inquiry into the nature of producer behavior during...

...chronic shortages are thought of as basic features leftover from the traditional system. Decentralization of **wage** and production decisions geared to profits are features of the new system.

Chinese firms in 1984-88 period can be modeled as profit-maximizers with **wages** and demand for energy and materials as endogenous variables. However, the **wage rate** cannot move beyond a narrow band specified by a lower and an upper **wage - limit**. Firms are constrained by the limited supply of energy and materials and the immobility of...

...capital will lead to a corner equilibrium where firms have no choice but operating at **wage** and energy supply **limits**, that is, with these key decisions exogenous to the firm.

Chapter 3, in testing this...

23/3,K/19 (Item 13 from file: 35)

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01118753 ORDER NO: AAD90-25477

**WAGE DIFFERENTIALS AND THE COMPETITION OF CAPITALS: A NEW EXPLANATION FOR INTER- AND INTRA-INDUSTRY WAGE DIFFERENTIALS AMONG WORKERS OF SIMILAR SKILL (COMPETITIVE WAGE DETERMINATION)**

Author: BOTWINICK, HOWARD I.

Degree: PH.D.

Year: 1988

Corporate Source/Institution: NEW SCHOOL FOR SOCIAL RESEARCH (0145)

Source: VOLUME 51/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1339. 397 PAGES

**WAGE DIFFERENTIALS AND THE COMPETITION OF CAPITALS: A NEW EXPLANATION FOR INTER- AND INTRA-INDUSTRY WAGE DIFFERENTIALS AMONG WORKERS OF SIMILAR SKILL (COMPETITIVE WAGE DETERMINATION)**

The persistence of substantial **wage** differentials among workers with similar skills has been a longstanding obstacle to the development of a viable theory of competitive **wage** determination. Orthodox economists adhering to marginal productivity theory and the theory of perfect competition have...

...forces by relying on theories of monopoly power and segmented labor markets to explain these **wage** differentials. While radicals criticize neoclassical theorists for their inability to explain these empirical anomalies, neoclassical economists criticize the radicals for developing **wage** theories which primarily rely on the indeterminate outcome of relative bargaining power. Despite these critical differences, however, both schools assume that **wage** differentials among similar workers only persist when competition in the capital and/or labor markets...

...of competition can be used to explain the existence of persistent inter- and intra-industry **wage** differentials. Utilizing Marx's theory of competition, Shaikh, Semmler, Clifton and Weeks have argued that...

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...distinctive analysis of competition. This dissertation extends this model of competition to the question of **wage** differentials among workers of similar quality. Abstracting from the critical problem of race and sex ...

...of a reserve army of labor which is continually driven to seek employment at substandard **wage rates** ; and (3) the uneven efforts of unions to raise **wage rates** within **limits** which are defined by both these differential conditions of production and the reserve army.

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1082506 ORDER NO: AAD90-01988

**WAGE PREMIUM AND HIGH LAYOFF PROBABILITY JOBS**

Author: LIAO, HUEI-CHU RUBY

Degree: PH.D.

Year: 1989

Corporate Source/Institution: THE OHIO STATE UNIVERSITY (0168)

Source: VOLUME 50/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2599. 117 PAGES

**WAGE PREMIUM AND HIGH LAYOFF PROBABILITY JOBS**

This paper investigates the **wage** -layoff relationship. First, the **wage compensation** requested by workers is discovered. Then, similar to the hedonic model derived by Rosen and Thalers, a positive non-linear **wage** -layoff relationship is found. In order to estimate this nonlinear equilibrium, a two stage least square method is used. The results show that the request of **wage** premium is only observed in the industry category layoff rates but not in the firm specific or occupation category layoff rates. This empirical evidence is due to some unobservable **characteristics** in my data set . Workers receiving higher **wage rates** usually endow some superior characteristics such as more honest or aggressive which will increase higher...

...individual in the occupation but not in the industry. White collar employees always receive high **wage** but low layoff rates. While the workers in the high layoff probability industry do receive **wage compensation** .

23/3,K/21 (Item 15 from file: 35)  
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1071177 ORDER NO: AAD89-16022

**THE RELATIONSHIP BETWEEN GENDER-RELATED TRAITS AND JOB SATISFACTION IN FEMALE NURSES HOLDING EXECUTIVE POSITIONS IN AN ORGANIZATIONAL HIERARCHY**

Author: GORDON, JUDITH BUCKLER

Degree: PH.D.

Year: 1989

Corporate Source/Institution: NEW YORK UNIVERSITY (0146)

Source: VOLUME 50/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1852. 116 PAGES

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...traits holds that the psychological dimensions of masculinity (instrumentality) and femininity (expressiveness) are quite separable **sets** of **characteristics** and that one person can possess varying degrees of each set (Spence & Helmreich, 1978). This...

...The analyses of ancillary data by the Pearson correlation coefficient found that comparisons between age, **salary**, educational **level**, income as a reflection of the work done for the organization, and satisfaction with career...

23/3,K/22 (Item 16 from file: 35)  
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1023555 ORDER NO: AAD88-15098

**THREE ESSAYS ON EFFICIENCY IN UNIONIZED LABOR MARKETS**

Author: KIM, TAIGI  
Degree: PH.D.  
Year: 1988  
Corporate Source/Institution: THE UNIVERSITY OF IOWA (0096)  
Source: VOLUME 49/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 2338. 111 PAGES

...essay investigates how a firm and a union make a labor contract with a predetermined **wage rule**. We show that when both the state of the economy and an alternative **wage rate** to workers move stochastically, a side payment from the firm to a union makes a contract with a predetermined **wage rule** feasible. From the labor contract model, we show how the **wage rate**, **wage** supplements, and employment of labor are determined.

The third essay studies how unionism affects entry by a new firm and how entry affects a union's **wage** policy. We show under what conditions the incumbent's union deters entry. We find that (i) as the **wage rate** of the entrant increases, (ii) as the entrant is relatively less efficient in production, (iii)...

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1012338 ORDER NO: AAD88-10273

**ORGANIZATIONAL ACCEPTANCE OF HUMAN RESOURCE MANAGEMENT INNOVATION**

Author: KOSSEK, ELLEN ERNST  
Degree: PH.D  
Year: 1987  
Corporate Source/Institution: YALE UNIVERSITY (0265)  
Source: VOLUME 49/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 875. 302 PAGES

...understand the relationships between the following variables and acceptance of innovations: employee identity and organizational **group** memberships, the innovations' **properties**, and the organizational unit.

The study had three phases. During Phase I, background meetings were ...

...scales to be reliable. Using a within subjects design, analyses of variances were conducted by **salary level**, race, sex, tenure,



organizational unit, and users and nonusers. Multivariate regression analyses were also done...

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1008573 ORDER NO: AAD87-18996

**A TIMBER SUPPLY MODEL AND ANALYSIS FOR SOUTHWEST VIRGINIA**

Author: CLEMENTS, STEPHEN E.  
Degree: PH.D  
Year: 1987  
Corporate Source/Institution: VIRGINIA POLYTECHNIC INSTITUTE AND STATE  
UNIVERSITY (0247)  
Source: VOLUME 48/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 1202. 147 PAGES

...logs and bolts available. Harvesting and hauling costs depend on a response cell's physiographic **characteristics**. Stumpage owners **set** reservation price as a function of expected stumpage prices, future timber yields, and an alternative...

...to production costs. These costs will rise if factor input prices, such as fuel prices, **wage rates**, or machinery costs, increase.

23/3,K/25 (Item 19 from file: 35)  
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841054 ORDER NO: AAD84-10431

**THE PRODUCTIVE ACTIVITIES OF MALAYSIAN WOMEN IN THE MARKET AND HOUSEHOLD PRODUCTION SECTORS (SOUTH EAST ASIA, INFORMAL/TRADITIONAL)**

Author: SULAIMAN, HUSNA BINTI  
Degree: PH.D.  
Year: 1984  
Corporate Source/Institution: THE OHIO STATE UNIVERSITY (0168)  
Source: VOLUME 45/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 321. 189 PAGES

...Malay, Chinese and Indian women between the ages of 15 and 50 years: modern, traditional **paid**, and traditional unpaid market activities and household production for sale, own consumption, and family care...

...urban Chinese women worked more hours at their main activity; the Indian women, in traditional **paid** activities; and Malay women, in traditional unpaid and multiple activities.

Regression analyses were performed separately...

...other human capital and physical/environmental variables. Education significantly reduced Malay women's production time; **wage rate** and **wage rate** squared significantly increased Chinese women's working time; and unearned income had a negative effect...

...was used in an attempt to predict the likelihood that Malaysian women, with a given **set of attributes**, would move into the modern production sector. **Wage rate**, education, vocational/career training and urban

location were the significant factors in the analysis. Those...

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840800 ORDER NO: AAD84-09810

**THE EFFECTS OF MINIMUM WAGE ON EMPLOYMENT AND LABOR FORCE PARTICIPATION  
IN THE PROVINCE OF QUEBEC (CANADA)**

Author: MERCIER, JACQUES  
Degree: PH.D.  
Year: 1984  
Corporate Source/Institution: UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN  
(0090)  
Source: VOLUME 45/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 263. 373 PAGES

**THE EFFECTS OF MINIMUM WAGE ON EMPLOYMENT AND LABOR FORCE PARTICIPATION  
IN THE PROVINCE OF QUEBEC (CANADA)**

The purpose of this study is to estimate the effects of legal minimum wage rate changes on the employment and labor force participation ratios of eight age-sex demographic cohorts...

...analytical developments proposed by Mincer, Welch and Gramlich and adds considerations on interactions between minimum wages and unemployment insurance, welfare benefits and changes in relative supply; it also considers nonconstant employment elasticities with respect to minimum wage and nonhomogeneous labor. Quarterly time-series regression equations are estimated through ordinary least squares. The empirical analysis focuses on the problem of sensitivity of the minimum wage estimates. This is done by splitting the period of observation into two sub - periods , testing alternative measures of minimum wage , entering independent variables in a stepwise way, correcting for positive autoregression of the residuals and estimating logarithmic and non-logarithmic versions of the models. It is indeed found that minimum wage , however measured, is often a marginal and sensitive variable; its use in the employment and labor force equations for non-teenagers is even questionable. Minimum wage estimated coefficients are more robust in teenage employment ratio equations where disemployment effects are observed...

...similar to those reported in the U.S. empirical literature. Changes in the youth minimum wage differential that exists in this Province is found to have an effect of its own on teenage employment. Effects of minimum wages on labor force participation are weaker and less reliable than employment effects but they tend...

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818244 ORDER NO: AAD83-19362

**AN ANALYSIS OF DISEQUILIBRIUM IN THE LABOR MARKET FOR REGISTERED NURSES**

Author: BOOTON, LAVONNE A.  
Degree: PH.D.  
Year: 1983

Search Report from Ginger R. DeMille

Corporate Source/Institution: THE UNIVERSITY OF UTAH (0240)  
Source: VOLUME 44/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 1145. 299 PAGES

...Utah registered nurses which provided professional, job related and personal data. One of the unique **features** of the data **set** was inclusion of data from nurses not currently employed in nursing.

Demand side information on...

...supplied to the hospital market and how responsive these nurses would be to an increased **wage rate**. Responses also provided some indication of which nonwage benefits would offer the most potential for...

...in the hospital market. The first was for increasing quantity supplied by raising the general **wage rate**. The second was for increasing quantity supplied through price discrimination by offering higher effective **wages** for nurses working under selected scheduling plans. The third was increasing supply to the market...

23/3,K/28 (Item 22 from file: 35)

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805312 ORDER NO: AAD83-04974

**A GAME THEORETIC APPROACH TO MACROECONOMIC MODELS**

Author: SNIDERMAN, MARK STEPHEN

Degree: PH.D.

Year: 1982

Corporate Source/Institution: THE UNIVERSITY OF WISCONSIN - MADISON (0262)

Source: VOLUME 43/11-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3671. 194 PAGES

...of property rights and the quantification of payoff uncertainty. In Chapter V labor must be **paid** a minimum **wage**. Minimum **wage rate** increases slow the economy's growth rate and lower the expected welfare of all players. The model suggests that minimum **wage rules** may improve labor's "mean-variance" trade-off. A firm is introduced in Chapter VI...

23/3,K/29 (Item 23 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

801046 ORDER NO: AAD83-03048

**THE IMPACT OF CETA TRAINING ON EARNINGS, HOURS, EMPLOYMENT AND WAGES**

Author: JANTZEN, ROBERT HERMAN

Degree: PH.D.

Year: 1982

Corporate Source/Institution: NORTHEASTERN UNIVERSITY (0160)

Source: VOLUME 43/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3074. 205 PAGES

**THE IMPACT OF CETA TRAINING ON EARNINGS, HOURS, EMPLOYMENT AND WAGES**

...The model's specification also allowed the estimated regression coefficients for the earnings, employability and **wage** functions to vary

Search Report from Ginger R. DeMille

between pre and posttraining time periods. Third, maximum likelihood regression techniques were...

...per quarter. The primary factor behind the earnings increase was training's impact on hourly **wage levels**. Training increased males' average hourly **wages** by 75 to 88 cents an hour, but generally did not significantly increase the spell of employment.

For females, training increased average quarterly earnings by \$835 to \$1125 **per period**. Most of the females' earnings gain arose from gains in hours worked (130 to 315...

...per quarter) and weeks employed (7 to 9 weeks' per quarter). Training raised females' hourly **wages** by 47 to 66 cents an hour.

23/3,K/30 (Item 24 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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780484 ORDER NO: AAD82-14092

**THE EFFECT OF FIRM SIZE ON WAGE RATES**

Author: GAREN, JOHN EDWARD

Degree: PH.D.

Year: 1982

Corporate Source/Institution: THE OHIO STATE UNIVERSITY (0168)

Source: VOLUME 43/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 229. 80 PAGES

**THE EFFECT OF FIRM SIZE ON WAGE RATES**

...of empirical work in the economics literature has verified the correlation between firm size and **wage rates** is positive and significant, even after controlling for standard measures of worker quality. However, little...

...analysis presented here rejects a number of simple explanations for the firm size effect on **wages**, including the union threat model.

A model of **wage rate determination** is developed which yields implications about **wage** structure in large and small firms. The model focuses on the desire of firms to...

...do not sort workers perfectly, thus a substantial variation in ability remains for a given **set** of observable **characteristics**. The firm can insure the retention of its highest ability workers, as well as those of lower ability, by paying everyone the opportunity **wage** of the most able. Alternatively, it can save on its **wage** bill by attempting to evaluate workers' abilities and paying each his opportunity **wage**. It is shown that the **wage** required to maintain the quality of the firm's labor force is smaller, the more...

...of control," large firms encounter higher costs of evaluating workers, thus rely more on paying **wage** premiums.

The model is consistent with the observed correlation between firm size and **wages**, but it also is supported by other evidence. It is shown that larger firms' less...

...indicate this is the case, where IQ is used as a measure of ability. Furthermore, **wage** dispersion should be smaller among workers in large

firms because large firms, having inaccurate evaluations...

23/3,K/31 (Item 25 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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780289 ORDER NO: AAD82-13610

**JOB SATISFACTION, DECISIONAL DISCREPANCY, ACADEMIC SOCIAL CLIMATE, AND  
ACADEMIC ACHIEVEMENT IN SELECTED TITLE I ELEMENTARY SCHOOLS**

Author: LEWIS, ANGEL LUCILLE FOWLER  
Degree: PH.D.  
Year: 1981  
Corporate Source/Institution: FORDHAM UNIVERSITY (0072)  
Source: VOLUME 43/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 35. 206 PAGES

This study compared and examined teacher job satisfaction with respect to **salary**, student achievement and interpersonal relationships; teacher decisional participation at the local level with respect to...

...2) Concerning job satisfaction, the High Achievement Group showed more dissatisfaction with the item of **salary level** than the Low Achievement Group and the Low Group was more dissatisfied with student achievement...

...more decisional deprivation, overall, and significantly more on curriculum selection and evaluation than the Low **Group**. (4) Regarding personal **characteristics**, female teachers were more satisfied with their job than males, they perceived the academic social...

23/3,K/32 (Item 26 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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776216 ORDER NO: AAD82-08090

**CAREER PATTERNS OF THE GRADUATES OF THE BACCALAUREATE LEVEL MEDICAL  
TECHNOLOGY PROGRAM OF THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER,  
DALLAS, TEXAS**

Author: CASTLEBERRY, BARBARA MARSHALL  
Degree: PH.D.  
Year: 1981  
Corporate Source/Institution: NORTH TEXAS STATE UNIVERSITY (0158)  
Source: VOLUME 42/11-B OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 4367. 96 PAGES

...a subgroup of graduates who are working in another profession.

Profiles are developed for each **group**. The profile **characteristics** include sex, marital status, age at graduation, number of children, grade-point average, number of years worked, advanced degree status, and annual **salary**.

The primary reason for leaving the profession is identified for each group of non-retained...

...family unit, to have obtained a graduate degree, and to be in the highest annual- **salary category**. Neither sex is more likely to be retained. Grade-point average at graduation is not...

23/3,K/33 (Item 27 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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765159 ORDER NO: AAD82-00035

**A HISTORICAL ECONOMIC ANALYSIS OF THE WAGE STRUCTURE OF THE CALIFORNIA  
FRUIT AND VEGETABLE CANNING INDUSTRY**

Author: BROWN, MARTIN LOUIS

Degree: PH.D.

Year: 1981

Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, BERKELEY (0028)

Source: VOLUME 42/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3248. 427 PAGES

**A HISTORICAL ECONOMIC ANALYSIS OF THE WAGE STRUCTURE OF THE CALIFORNIA  
FRUIT AND VEGETABLE CANNING INDUSTRY**

The purpose of this dissertation is to provide an empirical description of the **wage** structure of the California fruit and vegetable canning industry and to critically examine the economic and other factors which **determine** the **wage** structure.

Part I: Data on the external **wage** structure of the California fruit and vegetable canning industry for the period 1900 to 1980 is presented. The external **wage** structure is represented by the ratio of average **wage** earnings in the California canning industry to average **wage** earnings in all California industries. The possible **determinants** of the external **wage** structure that are examined include: the centralization and concentration of capital; the evolution of technology...

...examining the interdependence of these factors it is concluded that prior to 1930 the external **wage** structure of the California canning industry is consistent with the assumptions and predictions of the...

...1930, this no longer appears to be the case. In the latter period the external **wage** structure of the California canning industry can be better understood in terms of an institutionalist...

...the labor market.

Finally, it is suggested that the institutional mechanisms that sustained the external **wage** structure of the California canning industry from 1937 to 1968 have become dysfunctional in recent...

...of economic struggle and social unrest in the industry.

Part II: Data on the internal **wage** structure of the California canning industry for the period 1900 to 1980 is presented. The internal **wage** structure is characterized by two processes: segmentation and stratification. Segmentation is the process whereby workers with specific **group characteristics** are allocated to specific occupational or job categories. Stratification is the process whereby relative **wage rates** are allocated to specific job categories. The internal **wage** structure is considered to be a joint product of the segmentation and stratification processes. The internal **wage** structure is represented by: the ratio of average womens' to average mens' **wage** earnings; the distribution of women and men by occupational category and by job "Bracket"; the distribution of women and men by seasonality of employment; the distribution of **wage** earnings within all women and within all men; the differential access of

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women and men...

...is found that first generation, ethnic minority women have historically been restricted to the lowest **paid**, most seasonal, least upwardly mobile jobs. Native-born "white" men have historically enjoyed disproportionate representation in the highest **paid**, least seasonal, most upwardly mobile jobs. Immigrant and ethnic minority men have historically had an...

...other hand, this process is retarded by the high degree of stratification of the internal **wage** structure and the stagnation of the industry in recent years.

Part III. The material and...

23/3,K/34 (Item 28 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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739097 ORDER NO: AAD81-04940

**ESSAYS IN ECONOMIC THEORY**

Author: JHA, RAGHBENDRA

Degree: PH.D.

Year: 1978

Corporate Source/Institution: COLUMBIA UNIVERSITY (0054)

Source: VOLUME 41/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4125. 239 PAGES

...in Intertemporal Decision Making" the choice problem of the employed individual facing uncertain prices and **wages** in a non-Walrasian setting characterized by random word-of-mouth advertisement is considered. He...

...of the model)--one for the movement of expected price and the other for expected **wage**. Optimal **rules** are thus derived for the individual's strategy for search in both markets, his consumption...

...time he works.

In the first section of the essay entitled "An Essay in Employment, **Wage**, and Price Dynamics" the decision problem of the firm facing stochastic labor supply and customer...

...firm maximises net worth defined over an infinite planning horizon and derives optimal price and **wage** strategies with regard to its current stock of customers and laborers, the expected real **wage**, the unemployment ratio and the real rate of interest.

In the second section of this...

...constraint (he is allowed to own the commodity) is considered and optimal rules for reservation **wage**, consumption and search strategies are derived.

In the third section of this essay macroeconomic relations...

...of the unemployment ratio on the level of this ratio and the rates of unanticipated **wage** and price inflation is derived. It is shown that the time derivative of the unemployment ratio depends negatively on unanticipated **wage** inflation, positively on unanticipated price inflation and, given the above, negatively on the level of....

...for Intra and Inter Generational Justice" I compute the optimal mix of (proportional) taxes on **wage** and property income for a stationary society that is maximin just in its distribution policy...

...described (alternatively) by a logistic, lognormal, and a Pareto distribution. Each of them gets a **wage** equal to his efficiency (relative to the person with unit ability) multiplied by the latter's marginal product. Given alternative **wage rates** and rates of interest the capital stock is chosen in a setting where production is...

23/3,K/35 (Item 29 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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736577 ORDER NO: AAD81-02946

**WAGES IN KOREA: DETERMINATION OF THE WAGE LEVELS AND THE WAGE STRUCTURE IN A DUALISTIC LABOR MARKET**

Author: PARK, SE-IL

Degree: PH.D.

Year: 1980

Corporate Source/Institution: CORNELL UNIVERSITY (0058)

Source: VOLUME 41/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3662. 306 PAGES

**WAGES IN KOREA: DETERMINATION OF THE WAGE LEVELS AND THE WAGE STRUCTURE IN A DUALISTIC LABOR MARKET**

The purpose of this paper is to analyze **wage** phenomena in South Korean manufacturing industries. **Wage** issues, in general, have two dimensions; the determination of the general **wage level** and the determination of the **wage** structure (or **wage** differentials). The study of **wage level** determination is largely a task of constructing a generally theoretical framework for the dynamics of the labor market, whereas in analyzing **wage** structure one must identify the determinants of **wage** diversity (across individuals, occupations, etc.) and their underlying market and nonmarket reasons.

This paper is divided into three parts. In the first part we examine how the general industrial **wage level** is determined. It is argued that the South Korean labor market is broadly segmented into...

...other Neo-Classical (Marshallian). The Classical labor market is characterized by surplus labor, therefore, the **wage level** is determined primarily by the supply price of labor (unskilled, migrant workers). The demand for labor, on the other hand, determines the level of employment. In contrast, **wages** in the Neo-Classical labor market are determined by the demand price of skilled workers...

...which was already in short supply.

Part two is devoted to an analysis of the **wage** structure: the internal **wage** structure (intra-firm **wage** differentials) and the external **wage** structure (inter-firm differentials). After a brief discussion of South Korea's pay system, we examine the **wage**-setting rules and practices within companies and find that the **wage** is determined mainly by personal characteristics of workers rather than job characteristics. Among the individual attributes, education and age are found to be the most important determinants of intra-firm **wage** differentials. The historical and economic origins of these **wage** setting



**rules** are then discussed. In the analysis of inter-firm **wage** differentials, the underlying supply and demand side factors which have brought about these **wage** differentials among seemingly comparable workers are explored.

In part three, we estimate earnings-functions for production workers in the manufacturing industry. This multivariate analysis of the **wage** structure (or a study of the distribution of personal labor income) is based on micro...

...personal characteristics (supply side factors) versus employment or job characteristics (demand side factors) in determining **wages** in South Korea. We also develop a recursive system of equations (a structural model of **wage** determination) to test: (1) the effect of the socio-economic background of workers on their...

...large-scale versus small-scale).

Finally, a test of the hypothesis of dualism in the **wage** structure in South Korea is attempted by separately estimating earnings-functions for the large-scale...

...paper and the empirical results strongly support the hypothesis of dualism in the South Korean **wage** structure.

...

**23/3,K/36** (Item 1 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs  
(c) 2003 The HW Wilson Co. All rts. reserv.

1416866 H.W. WILSON RECORD NUMBER: BAST96049387

**An LQG based PSS design for controlling the SSR in power systems with series- compensated lines**

Seo, Jang-Cheol; Kim, Tae-Hyun; Park, Jong-Keun  
IEEE Transactions on Energy Conversion v. 11 (June '96) p. 423-8  
DOCUMENT TYPE: Feature Article ISSN: 0885-8969

**An LQG based PSS design for controlling the SSR in power systems with series- compensated lines**

...ABSTRACT: power system stabilizer (PSS) for the control of subsynchronous resonance occurring in a series capacitor **compensated** power system. Subsynchronous resonance (SSR) phenomena, which occur when series capacitors are introduced in power...

...turbine-generator shaft failure. The major parameters on the SSR were examined using the critical **compensation level** and design **parameters** were chosen to confirm the stability robustness. The performance of the PSS was evaluated using...

**23/3,K/37** (Item 2 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs  
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1267030 H.W. WILSON RECORD NUMBER: BAST95062805

**State changes wage rules**

Rosenbaum, David B;  
ENR v. 235 (Oct. 30 '95) p. 25

DOCUMENT TYPE: Feature Article ISSN: 0891-9526

**State changes wage rules**

ABSTRACT: California is planning to reform its prevailing- wage regulations, which set minimum wages on state and local public works projects. The state Department of Industrial Relations aims to reduce its reliance on union wage rates , saving an estimated \$200 million annually, by adopting a federal averaging rule. However, union officials ...

23/3,K/38 (Item 1 from file: 233)  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003, EBSCO Pub. All rts. reserv.

00315405 93PJ06-001

**Curing the payday blues -- Automated payroll programs make payday less painful**

Huttig, J.W.

PC Today , June 1, 1993 , v7 n6 p18-21, 4 Page(s)

ISSN: 1040-6484

Company Name: Computer Associates International; Cougar Mountain Software; Manzanita Software Systems; DacEasy; Great Plains Software  
Product Name: CA-Simply Accounting; ACT Plus Series; Businessworks Payroll; DacEasy Payroll; Great Plains Accounting

Presents an overview of automated payroll programs that can calculate wages , deduct taxes and other expenses, and fill out government reports. Says the three categories of...

...all forms and have to be updated as tax laws change. Many programs allow work time to be split into a number different jobs so expenses can be paired with products. Some even calculate...

23/3,K/39 (Item 1 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

06810163 NYT Sequence Number: 011460940304  
**UNITED AIRLINES STARTS A TWO-TIER PAY SCALE**  
New York Times, Col. 3, Pg. 4, Sec. D  
Friday March 4 1994

**UNITED AIRLINES STARTS A TWO-TIER PAY SCALE**

ABSTRACT:

Internal documents at United Airlines show carrier has begun offering lower wage scales and giving fewer benefits to new reservation agents and other nonunion, lower-level employees; changes...

...and machinists' unions to gain majority control of UAL Corporation, parent company of United, through wage and work- rule concessions; many airlines abandoned idea of two-tier wages in early 1980's because it hurt morale; even United's management acknowledged in an internal memo that two-tier wage and benefit structure is likely to be disruptive; chart on lower-level pay scale (M)

Search Report from Ginger R. DeMille

DESCRIPTORS: AIRLINES AND AIRPLANES; LABOR; **WAGES** AND SALARIES;  
GIVEBACKS (COLLECTIVE BARGAINING); MERGERS, ACQUISITIONS AND DIVESTITURES  
; FRINGE BENEFITS

23/3,K/40 (Item 2 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts..reserv.

06059296 NYT Sequence Number: 814504910327

**HIGHEST WAGES RULE**

BENEPE, BARRY

New York Times, Col. 6, Pg. 22, Sec. A

Wednesday March 27 1991

**HIGHEST WAGES RULE**

ABSTRACT:

...York City pays more for contract work because of rule that bidders  
pay highest prevailing **wage rates**

23/3,K/41 (Item 3 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

04267243 NYT Sequence Number: 000000840818

**Federal bankruptcy court denies petition by three unions to dismiss filing  
of Continental Air Lines for protection under Chapter 11 of bankruptcy  
law; unions maintained that bankruptcy filing was merely device to let  
company reduce wages ; court rules unions failed to point out any  
reasonable alternative to keep airline going; decision allows Continental  
to continue paying lower wage rate with smaller work force (M))**

SALPUKAS, AGIS

New York Times, Col. 4, Pg. 1, Sec. 4

Wednesday January 18 1984

...of bankruptcy law; unions maintained that bankruptcy filing was merely  
device to let company reduce wages ; court rules unions failed to  
point out any reasonable alternative to keep airline going; decision  
allows Continental to continue paying lower wage rate with smaller  
work force (M))

DESCRIPTORS: LABOR UNIONS; LABOR; **WAGES** AND SALARIES; BANKRUPTCIES;  
UNEMPLOYMENT AND JOB MARKET; LAYOFFS (LABOR); SUITS AND LITIGATION;  
AIRLINES AND AIRPLANES

23/3,K/42 (Item 4 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00471737 NYT Sequence Number: 038767740604

**US Sup Ct, by 5 to 3 vote, upholds for 1st time 10-yr-old Cong mandate that  
employers pay women equal wages for equal work. Rules that women are  
entitled to same wage scales as men with same sort of job whether or**

not men worked different shifts or claimed special privileges predating '63 Equal Pay Act. Decision is expected to cost Corning Glass Works at least \$600,000 in back pay required to compensate for arbitrarily low wages that women have been receiving in at least 3 plants. Ruling will eventually require employers to pay women millions of dollars a yr more, raising their wage levels either voluntarily or under ct order to equivalent scale with male counterparts. Justice Thurgood Marshall writes majority opinion (M.)

WEAVER, WARREN, JR  
New York Times, Col. 4, Pg. 1  
Tuesday June 4 1974

...vote, upholds for 1st time 10-yr-old Cong mandate that employers pay women equal wages for equal work. Rules that women are entitled to same wage scales as men with same sort of job whether or not men worked different shifts or...

...expected to cost Corning Glass Works at least \$600,000 in back pay required to compensate for arbitrarily low wages that women have been receiving in at least 3 plants. Ruling will eventually require employers to pay women millions of dollars a yr more, raising their wage levels either voluntarily or under ct order to equivalent scale with male counterparts. Justice Thurgood Marshall...

DESCRIPTORS: DECISIONS AND VERDICTS; DISCRIMINATION; LABOR; WAGES AND SALARIES; WOMEN

23/3,K/43 (Item 5 from file: 474)  
DIALOG(R) File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00410759 NYT Sequence Number: 066099730313

Railroads and 14 unions are on verge of signing new 18-month nationwide labor contract including provisions for wage levels and work rules ; new contract will not affect local labor disputes, including strikes against Penn Central and LIRR, which are not parties to national negotiations; railroads reportedly regard 5.5% guideline for raises as still applicable in Phase 3 of Nixon Adm's econ program; reportedly are willing to go beyond guideline to compensate unions for concessions on work rules; change in some of top negotiators on both sides is frequently cited reason for early and peaceful settlement of contract negotiations)

New York Times, Col. 5, Pg. 1  
Tuesday March 13 1973

...unions are on verge of signing new 18-month nationwide labor contract including provisions for wage levels and work rules ; new contract will not affect local labor disputes, including strikes against Penn Central and LIRR...

...3 of Nixon Adm's econ program; reportedly are willing to go beyond guideline to compensate unions for concessions on work rules; change in some of top negotiators on both sides...

DESCRIPTORS: ECONOMIC CONDITIONS AND TRENDS; FEATHERBEDDING; LABOR; RAILROADS; WAGE AND PRICE CONTROLS

23/3,K/44 (Item 6 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00374054 NYT Sequence Number: 029394730920

G Eckstein lr, prompted by Sept 7 ed on minimum wage bill, agrees with ed that basic minimum wage should be increased; disagrees with ed's apparent endorsement of Pres Nixon's argument for special subminimum wage rate for teen-age workers; cites recent US BLS study that shows youth group has other characteristics commending it to employers; holds that there is no reason to expect noticeable decrease in teen-age unemployment as a result subminimum wage ; scores McDonald hamburger chain, which contributed \$300,000 to Pres Nixon's '72 re-election campaign and backed Nixon's insistence on subminimum wage ; notes that about 70% of McDonald's employes are young people; holds corp would be able to recoup its campaign 'investment' in less than 1 wk if Nixon's proposal was approved)

New York Times, Col. 5, Pg. 46  
Thursday September 20 1973

G Eckstein lr, prompted by Sept 7 ed on minimum wage bill, agrees with ed that basic minimum wage should be increased; disagrees with ed's apparent endorsement of Pres Nixon's argument for special subminimum wage rate for teen-age workers; cites recent US BLS study that shows youth group has other characteristics commending it to employers; holds that there is no reason to expect noticeable decrease in teen-age unemployment as a result subminimum wage ; scores McDonald hamburger chain, which contributed \$300,000 to Pres Nixon's '72 re-election campaign and backed Nixon's insistence on subminimum wage ; notes that about 70% of McDonald's employes are young people; holds corp would be...

DESCRIPTORS: CHILDREN AND YOUTH; ISSUES AND PLATFORMS; LABOR; MINIMUM WAGE ; PRESIDENTIAL ELECTION OF 1972; UNEMPLOYMENT AND JOB MARKET

23/3,K/45 (Item 7 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00353270 NYT Sequence Number: 117840721216

Australian Commonwealth Arbitration Comm, which sets basic wage rates , rules on Dec 15 that women must receive equal pay with men; decides change will be implemented effective June 30 '75, with 2 raises for women in interim and another on terminal date; delay and flexibility permitted in determining equality of work output will ease financial blow to employers; comm rejects union demands for general pay rise; will consider issue in Mar '73; equal pay regardless of sex was key plank in winning election platform of New Labor Govt, headed by Prime Min G Whitlam; previous Conservative Govt had granted equal pay for women in 70% of public service jobs; Natl Employers Policy Com gen sec G Polites says costs to employers will be less than \$720,000 a yr; avg Australian wage for all workers is about \$115 weekly; Govt statistics show women wage earners number about 1,545,700; comm notes pay will be implemented in 3 stages over next 3 yrs)

New York Times, Col. 3, Pg. 2

Search Report from Ginger R. DeMille

Saturday December 16 1972

Australian Commonwealth Arbitration Comm, which sets basic wage rates , rules on Dec 15 that women must receive equal pay with men; decides change will be...

...Polites says costs to employers will be less than \$720,000 a yr; avg Australian wage for all workers is about \$115 weekly; Govt statistics show women wage earners number about 1,545,700; comm notes pay will be implemented in 3 stages...

DESCRIPTORS: DISCRIMINATION; LABOR; **WAGES** AND SALARIES; WOMEN

23/3,K/46 (Item 1 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09080995

Rest of the news

INDONESIA: MINIMUM **WAGE** AT NIKE PLANTS INCREASE  
Business Times Malaysia (XAR) 25 Mar 1999 p.6  
Language: ENGLISH

INDONESIA: MINIMUM **WAGE** AT NIKE PLANTS INCREASE

... 6% increase has been announced by Nike Inc of US for its entry level minimum **wage** at all its shoe plants in Indonesia. The new minimum **wage** offered by Nike to its workers would be at RP 261,000 (US\$ 29.50) a month, effective 1 April 1999. The decision to raise the minimum **wage** was to be in line with the government's move to raise the minimum **wage level limit** to RP 231,000 (US\$ 26), beginning from 1 April 1999.

23/3,K/47 (Item 2 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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06558891

Directors' pay rises moderate, says IoD

UK: LOWER PAY RISES FOR EXECUTIVES  
Independent (TI) 11 Dec 1997 p.24  
Language: ENGLISH

... Monks Partnerships which showed a rise of 6.3% in base salaries for directors. Reward **Group** ,**attributes** the difference to a focus on large quoted companies, where **pay levels** differ substantially from the majority of businesses.

PRODUCT: Business Personnel Management **Wages**

23/3,K/48 (Item 3 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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06221664

Airlines to raise **compensation**  
WORLD: LIABILITY SYSTEM MODIFIED BY AIRLINES

Search Report from Ginger R. DeMille

Financial Times (FT) 01 Nov 1995 p.6  
Language: ENGLISH

Airlines to raise **compensation**

... are members of the International Air Transport Association (IATA) have reached an agreement under which **compensation limits** when passengers die or are injured in airline accidents will be lifted. The new system...

... based on standards existing in the country of domicile of passengers. Currently, the range of **compensation level** is from US\$ 10,000 to US\$ 150,000.

23/3,K/49 (Item 4 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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05941357

Govt moves to enforce new **wage**

INDONESIA: ACTION ON FIRMS VIOLATING **WAGE RULE**  
The Jakarta Post (XAK) 14 Feb 1994 p.1  
Language: ENGLISH

Govt moves to enforce new **wage**

INDONESIA: ACTION ON FIRMS VIOLATING **WAGE RULE**

... has started taking legal action against 23 firms which failed to comply with the minimum **wage** ruling. These firms, which are located in the Greater Jakarta area, failed to adjust their **wage levels** by the 12 February 1994 deadline. The Minister of Manpower Abdul Latief said that 228 ...

... will receive warnings and will face prosecution if they fail to comply with the minimum **wage** ruling by 12 March 1994. Further details available.

PRODUCT: Business Personnel Management **Wages**

23/3,K/50 (Item 5 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
(c) 2002 The Gale Group. All rts. reserv.

05334258

Higher **compensation** for water customers is urged

UK - HIGHER **COMPENSATION** FOR WATER CUSTOMERS IS URGED  
Financial Times (C) 1992 (FT) 23 September 1992 p10

Higher **compensation** for water customers is urged

UK - HIGHER **COMPENSATION** FOR WATER CUSTOMERS IS URGED

HOUSEHOLDS should receive higher **compensation** for poor service from water companies, Ofwat, the water industry's economic watchdog, told the government yesterday. Ofwat said that customers had made only limited use of the **compensation rules** introduced in September 1989 when the 10 water authorities of England and Wales were privatised. Ofwat now recommends that the **compensation rate** should double to Pounds 10 if the water company fails to: Keep service appointments. Give...

Search Report from Ginger R. DeMille

... as now). Restore supply after unplanned interruptions within 24 hours. There are two changes to **compensation** : where sewers flood into a household, customers may claim a rebate of the sewer charge part of their water and sewerage bills. Also, most **compensation** payments will become automatic. In 1991-92 water companies received only 1,078 claims and...

... 2 per cent of customers eligible for payments submit a claim. Automatic payment and higher **compensation** should prove more helpful for customers.' Mr Mike Carney, secretary of the Water Services Association...

... so be it. 'The whole intention is that these sums should never need to be **paid** out,' he added. Business and the environment, Page 15\*\*

23/3,K/51 (Item 6 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

(c) 2002 The Gale Group. All rts. reserv.

03286047

DoT APPROVES EUROPEAN MOTOR DIRECTIVE

UK - DoT APPROVES EUROPEAN MOTOR DIRECTIVE

Post Magazine (PM) 8 February 1990 p1

ISSN: 0032-5252

...European Commission has made it clear that UK policies will have to give out UK **compensation levels** , even if **compensation limits** are much lower in the home country of the injured person. According to the govt...  
?



Search Report from Ginger R. DeMille

? show files

File 348:EUROPEAN PATENTS 1978-2003/Aug W03

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030821,UT=20030814

(c) 2003 WIPO/Univentio

? ds

| Set | Items  | Description   |
|-----|--------|---|
| S1  | 154774 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-SATE OR PAID   |
| S2  | 5096   | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR COMPUTES OR DETERMIN?)   |
| S3  | 675    | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS) (1W) - (CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR - SCALE? ? OR RATE? ?)       |
| S4  | 46071  | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N) (ATTRIBUTE? ? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTI-ES) OR ATTRIBUTE? ?(N)SET? ? |
| S5  | 1204   | S1(3W) (QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ? OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)  |
| S6  | 43209  | (SPLIT? OR DIVID? OR DIVISION?) (4N) (SHIFT? ? OR UNIT? ? OR TIME)  |
| S7  | 8699   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER) () (SHIFT? ? OR PERIOD? ? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W) (SHIFT? ? OR DAY OR INTERVAL? ?)   |
| S8  | 1976   | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W) (RULE? ? OR R-EGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 2      | S2(S)S3(S)S4  |
| S10 | 35     | S2(S)S6   |
| S11 | 18     | S2(S)S7   |
| S12 | 51     | S10 OR S11  |
| S13 | 404    | S1(S)S3   |
| S14 | 9      | S4(S)S13  |
| S15 | 10     | S13(S)S5  |
| S16 | 69     | S12 OR S14 OR S15   |
| S17 | 22     | S16 AND IC=G06F   |
| S18 | 47     | S16 NOT S17   |
| S19 | 12     | S13(S) (S6:S7)  |
| S20 | 7      | S19 NOT S17   |
| S21 | 75     | S9:S11 OR S14 OR S15 OR S16 OR S19 OR S20   |
| S22 | 24     | S21 AND IC=G06F   |

? t22/3,k/all

22/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01435681

Supply plan drafting device, method of drafting supply plan, program for drafting supply plan, and method of drafting production plan

Vorrichtung, Verfahren und Programm zum Entwerfen von Lieferkette-Planen und Verfahren zum Entwerfen von Produktionsplanen

Dispositif, procede et programme pour l'elaboration des plans pour une chaine d'approvisionnement et procede pour l'elaboration des plans de production

PATENT ASSIGNEE:

TOYOTA JIDOSHA KABUSHIKI KAISHA, (203744), 1, Toyota-cho, Toyota-shi, Aichi 471-8571, (JP), (Applicant designated States: all)

INVENTOR:

Search Report from Ginger R. DeMille

Suzuki, Hirosumi, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)  
Kaneko, Kuniya, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)  
Nakamura, Toshihiko, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)  
Kojima, Hidetsugu, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)  
Otokubo, Kentaro, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)  
Kondo, Motohisa, c/o Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho,  
Toyota-shi, Aichi-ken, 471-8571, (JP)

LEGAL REPRESENTATIVE:

Rees, Alexander Ellison et al (73903), Urquhart-Dykes & Lord, 30 Welbeck  
Street, London W1G 8ER, (GB)

PATENT (CC, No, Kind, Date): EP 1217563 A2 020626 (Basic)  
EP 1217563 A3 021120

APPLICATION (CC, No, Date): EP 2001307349 010830;

PRIORITY (CC, No, Date): JP 2000263794 000831; JP 2000301655 001002

DESIGNATED STATES: FR; GB; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 127

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | 200226 | 1677       |
| SPEC A                             | (English) | 200226 | 9012       |
| Total word count - document A      |           |        | 10689      |
| Total word count - document B      |           |        | 0          |
| Total word count - documents A + B |           |        | 10689      |

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION leads to maximization of profits. Note that  $n_{ij}$  represents the number of workers of a **salary class**  $j$  working in a production line  $i$ , that  $c_{jk}$  represents a personnel cost per worker of a **salary class**  $j$  working on a working condition  $k$ , and that  $(\sigma)_{sik}$  represents an operating time...

...indicates that a production volume  $N_i$  in a production line  $i$  can be calculated by **dividing** the summated operating **time** by the tact time  $T_i$ . The equation (9) indicates that the summated production volume in...

22/3,K/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

00524325

Airbrush modeling routine for an electric image reproduction system.

Elektronische Pinsel-Modellierungsroutine fur ein elektrisches  
Bildwiedergabesystem.

Procede de modelisation d'une brosse electronique pour un systeme de  
reproduction d'images.

Search Report from Ginger R. DeMille

PATENT ASSIGNEE:

EASTMAN KODAK COMPANY, (201214), 343 State Street, Rochester, New York  
14650-2201, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Cok, David R, c/o EASTMAN KODAK COMPANY, Patent Legal Staff, 343 State  
Street, Rochester, New York 14650-2201, (US)

Nicponski, Henry, c/o EASTMAN KODAK COMPANY, Patent Legal Staff, 343  
State Street, Rochester, New York 14650-2201, (US)

LEGAL REPRESENTATIVE:

Wagner, Karl H. et al (12561), WAGNER & GEYER Patentanwälte  
Gewürzmühlstrasse 5, D-80538 München, (DE)

PATENT (CC, No, Kind, Date): EP 532883 A1 930324 (Basic)

APPLICATION (CC, No, Date): EP 92113345 920805;

PRIORITY (CC, No, Date): US 746664 910819

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-015/72

ABSTRACT WORD COUNT: 72

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | EPABF1 | 589        |
| SPEC A                             | (English) | EPABF1 | 3487       |
| Total word count - document A      |           |        | 4076       |
| Total word count - document B      |           |        | 0          |
| Total word count - documents A + B |           |        | 4076       |

INTERNATIONAL PATENT CLASS: G06F-015/72

...SPECIFICATION brush size, image quality and computational power, it is  
preferable to scale the number of **sub - intervals** to be utilized based  
on the brush size, i.e., the **sub - intervals** are reduced as the brush  
size increases to partially **compensate** for the higher **computational**  
requirements of the larger brush size.

Another factor that must be taken into account is...

22/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

00363108

Multiprocessor timing control.

Multiprozessor-Zeitablaufsteuerung.

Commande de temporisation pour multiprocesseur.

PATENT ASSIGNEE:

DU PONT PIXEL SYSTEMS LIMITED, (1060560), Wedgewood Way, Stevenage  
Hertfordshire SG1 4QN, (GB), (applicant designated states:  
DE;FR;GB;IT;NL)

INVENTOR:

Baldwin, David Robert, Hanover Cottage 22 Dresden Way, Weybridge Surrey  
KT13 9AU, (GB)

LEGAL REPRESENTATIVE:

Targett, Kenneth Stanley et al (53062), D. Young & Co. 10 Staple Inn,  
London WC1V 7RD, (GB)

PATENT (CC, No, Kind, Date): EP 340900 A2 891108 (Basic)

EP 340900 A3 910515

APPLICATION (CC, No, Date): EP 89302823 890322;

PRIORITY (CC, No, Date): GB 8806862 880323; GB 8806866 880323

Search Report from Ginger R. DeMille

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: G06F-015/16 ; G06F-001/08

ABSTRACT WORD COUNT: 81

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | EPABF1 | 464        |
| SPEC A                             | (English) | EPABF1 | 60739      |
| Total word count - document A      |           |        | 61203      |
| Total word count - document B      |           |        | 0          |
| Total word count - documents A + B |           |        | 61203      |

INTERNATIONAL PATENT CLASS: G06F-015/16 ...

... G06F-001/08

...SPECIFICATION are particularly useful for particular applications, have been proposed. However, much less attention has been **paid** to how such specialized architectures can be integrated in a general-purpose numeric processing architecture...IPU 240 contains a 4 port register file 1110, an ALU 1120, a field merge **unit** 1130, and a multiply/**divide unit** 1140. A simplified diagram showing these components is shown in Figure 11. The two external...  
...multi-bit shifts and rotates, variable bit field extract, deposit and merge functions. The multiply/**divide unit** 1140 runs separate from the rest of the IPU 240: once it has started doing...

22/3,K/4 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00985206 \*\*Image available\*\*

**IMAGE SENSING APPARATUS INCLUDING A MICROCONTROLLER**

**APPAREIL DE DETECTION D'IMAGE COMPRENANT UN MICROCONTROLEUR**

Patent Applicant/Assignee:

SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

SILVERBROOK Kia (agent), Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200315395 A1 20030220 (WO 0315395)

Application: WO 2002AU919 20020709 (PCT/WO AU0200919)

Priority Application: US 2001922274 20010806

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Search Report from Ginger R. DeMille

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 142364

...International Patent Class: **G06F-015/78**  
Fulltext Availability:  
Detailed Description

Detailed Description

... system on a chip." A microcontroller can typically include the following components.

CPU (central processing unit);  
RAM (Random Access Memory);  
EPROM/ROM (Erasable Programmable Read Only Memory);  
bus interface/s;  
timers...pull sensor 50 detects a user's attempt to pull a photo from the camera unit during the printing process.

The APC 31 reads this sensor 50, and activates the guillotine...data = 3,374,892ns. Not even accounting for the fact that an add takes less time than a divide, it is necessary to perform 3240 mathematical

22/3,K/5 (Item 2 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00984062 \*\*Image available\*\*

**IMAGE PRINTING APPARATUS INCLUDING A MICROCONTROLLER**

**APPAREIL D'IMPRESSION D'IMAGES COMPRENANT UNE MICRO-UNITE DE COMMANDE**

Patent Applicant/Assignee:

SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

SILVERBROOK Kia (agent), Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200313858 A1 20030220 (WO 0313858)

Application: WO 2002AU920 20020709 (PCT/WO AU0200920)

Priority Application: US 2001922275 20010806

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 140412

...International Patent Class: **G06F-003/12**

Search Report from Ginger R. DeMille

Fulltext Availability:  
Detailed Description

Detailed Description

... a second optional image sensor 4 being provided for stereoscopic effects.

2. Area image sensor **compensation**, refon-natting, and image enhancement.

3. Memory interface and management to a memory store 33...data = 3,374,892ns. Not even accounting for the fact that an add takes less **time** than a **divide**, it is necessary to perform 3240 mathematical operations in 3,374,892ns. That gives approximately...

22/3,K/6 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00969537 \*\*Image available\*\*

**THE DAMAGES SYSTEM AND TECHNOLOGICAL METHOD OF INFORMATION TRADE  
SYSTEME D'INDEMNISATION ET PROCEDE TECHNOLOGIQUE D'ECHANGE D'INFORMATIONS**

Patent Applicant/Assignee:

FUOAN CO, 918, Seongji Heightstel, 245-3 Seohyun-dong, Bundang-gu,  
Seongnam-si, Kyeonggi-do 463-050, KR, KR (Residence), KR (Nationality),  
(For all designated states except: US)

Patent Applicant/Inventor:

AN Eun-Seon, 87-3 Sinweul-dong, Yangchun-gu, Seoul 158-095, KR, KR  
(Residence), KR (Nationality), (Designated only for: US)

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002103598 A1 20021227 (WO 02103598)

Application: WO 2002KR1171 20020620 (PCT/WO KR0201171)

Priority Application: KR 200134905 20010620

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU

SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 2631

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... of information buys information, when value of  
information falls and suffers damage, process that request **calculating**  
damage **compensation**.

Process that apply **calculation** way of price, direct proportion of  
damage

about value of information, way by price **unit** of information, **division**

according to purchaser's number, and so on of information by method of

Search Report from Ginger R. DeMille

assignment ratio...

22/3,K/7 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00963611 \*\*Image available\*\*

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES  
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET  
POUR SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

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, US (Residence), US (Nationality), (For all designated states except:  
US)

Patent Applicant/Inventor:

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, US (Residence), US (Nationality), (Designated only for: US)

DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO  
63043, US, US (Residence), US (Nationality), (Designated only for: US)

HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,  
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KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US  
(Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US  
(Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US  
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KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite  
1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200297700 A2 20021205 (WO 0297700)

Application: WO 2001US51431 20011019 (PCT/WO US0151431)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 237932

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... For Rental Vehicle Services

Cross Reference to Related Application

Search Report from Ginger R. DeMille

This application is a continuation-in- **part** of,,Serial No.

09/694,050 filed October 20, 2000, which is a continuation-inpart...used if one exists.

Notes.

This program is currently executed only by the ARMS Detail **Set** Edits and Assign Location (AM0040Vi) OPM RPG program called with the following parameters.

Input 3...notify the application department when -problem occurs executing programs.

@Files: (CRUD)

OFFDRGRPPF (-R--) Office Directories **Group** Master file, accessed by the OFFDG#2 access path key element, GROUP ID (2 character...offices.

@Operational Method: The following parameters must be passed to the program with appropriate values **set** based on task at hand.

Input Params.

Location Phone#  
Location Postal Code  
pountry Code  
Open...must be sent.

@Operational Method: The following paramters can be passed to the program.

Requested **Group** /Branch ID  
Requested Date/Time  
Time Zone Group/Branch ID  
opening Time Allowance  
closing Time...direct billing indication (leave the Bill-To ID and related information), load the reservation's **RATE** QUOTED COMMENT with "ARMS Direct Bill Denied By AdjusterLastName,AdjusterFirstName", in the Branch Reservation File...

22/3,K/8 (Item 5 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00955849 \*\*Image available\*\*

**INSURANCE RISK, PRICE, AND ENROLLMENT OPTIMIZER SYSTEM AND METHOD  
PROCEDE ET SYSTEME OPTIMISEURS D'INSCRIPTION, DE PRIX, ET DE RISQUE  
D'ASSURANCE**

Patent Applicant/Assignee:

WINGED KEEL MANAGEMENT CO LTD, 1430 Broadway, 21st Floor, New York, NY  
10018, US, US (Residence), US (Nationality)

Inventor(s):

LIEBESKIND Michael B, 18 Hunting Hollow Drive, Pepper Pike, OH 44124-5247  
, US,

KINETZ Brent, 55 Bethune Street, #319, New York, NY 10014, US,

Legal Representative:

DAVOUDIAN Keyvan (et al) (agent), Pillsbury Winthrop LLP, Suite 2800, 725



Search Report from Ginger R. DeMille

South Figueroa Street, Los Angeles, CA 90017-5406, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200288889 A2-A3 20021107 (WO 0288889)  
Application: WO 2002US13467 20020430 (PCT/WO US0213467)  
Priority Application: US 2001287537 20010430; US 2001995852 20011128  
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 16074

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... or more of location of work, location of home, gender, plan options, job description, business unit division, price, title, previous or current method of communication, age, compensation, employer contribution level, tax-status, benefit formula, benefit maximum, various risk characteristics, smoker status, correlation...is improved when the number of insureds is larger. In the example above, the highly compensated participating individuals may experience a higher degree of volatility in both claims incidence and claims cost than should be expected from the lower compensated individuals. This description uses the term spiked claims to describe an event where such volatility...

...used to provide coverage for all or a portion of the insurance provided to highly compensated participants, a risk premium will need to be charged in order to protect the insurance...according to an embodiment of the invention. FIG. 3 shows employee distribution in relation to compensation. FIG. 4 shows a price-participation demand curve. FIG. 5 shows ...positive cycle. FIG. 8 shows a flat top shift risk action. FIG. 9 shows a split top shift risk action. FIG. 10 shows an example of a study of a compensation distribution function and its impact on variable priced insurance. FIG. 11 shows the impact of...of the following:

Location of work;  
Location of home;  
Gender;  
Plan options;  
Job description;  
Business unit or division ;  
Price;  
Title;  
Previous method of communication (e.g., from plan sponsor or administrator to an or to eligible employees);  
Current method of communication;  
- Future method of communication;  
- Age;  
- Compensation ;  
- Employer contribution;  
- Taxability of benefit;

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- Benefit formula;  
Benefit maximum;  
Level and structure of fixed price...

...of the following:

- Location of work;
- Location of home;
- Gender;
- Plan options;
- Job description;
- Business unit or division ;
- Price (e.g., participant ...insurance);
- Title;
- Previous method of communication;
- Current method of communication;
- Future method of communication;
- Age;

- Compensation ;**  
Employer contribution;  
Taxability of benefit;  
Benefit formula;  
Benefit maximum;  
Level and structure of fixed price...in view of at least one characteristic. As described previously, an analyzed characteristic may be **compensation** (e.g., **determine** how many individuals in the eligible population earn more ...based on the analysis. Assuming the plan has - 15 high benefit limits that correspond to **compensation** , and further assuming that 100% of the plan is insured with variable priced insurance, an...

...action is applied in a fashion that transfers a portion of the insurance covering highly **compensated** individuals from variable priced insurance to fixed price insurance, the potential for volatility within the... repeated. For example, the analysis may reveal a below-average participation rate amongst individuals with **compensation** in excess of \$200,000. Highly **compensated** individuals are usually a segment amongst whom an employer wants to maintain a high level **compensated** individuals are often viewed as leaders by other employees, so an increase in participation among highly **compensated** 5 individuals often leads to an increase in participation throughout other segments of the employee...

...second positive cycle action could be an increase enrollment action targeting this group of highly **compensated** employees. Using the example above, the increase enrollment action would focus on the added feature of portability resulting from the shift risk action when communicating with those whose **compensation** exceeds \$200,000. After a positive cycle action (or actions) has been determined, a fourth...or a portion of certain claims incurred after a specific date (the effective date) are **paid** by a combination of variable priced insurance and fixed price insurance. Then, during a period...claim costs insured by variable priced insurance as a result of the reduced average insurance **compensation level** and standard deviation thereof, and further, the increase enrollment action has increased the participation and...to analyzing a simplified issue plan where the insurance benefit correlates to a participant's **compensation** . A disability insurance plan that provides income replacement in the event a participant's **compensation** is reduced or terminated due to a disabling accident or sickness is an example of... different levels. For instance, a disability plan typically covers a

Search Report from Ginger R. DeMille

percentage of a participant's **compensation**. The higher the **compensation**, the higher the potential benefit to the participant and cost to the insurer. When an...of a relatively small number of highly compensated individuals and a broad base of non-highly **compensated** individuals. This population demographic creates volatility risk. In general, the greater the discrepancy in earnings...continued. 1 5 Figure 3 illustrates a model that analyzes employee distribution 350 based on **compensation** (typically **salary**, bonus, and/or other benefits). The X-axis 320 represents the density of different **compensation** groups within an employee population. **Compensation**, represented along the Y-axis 3 1 0, is often the most significant parameter in...

...per unit of benefit charged to an individual is often correlated to, and segmented by, **compensation**. Other factors that could be taken into account for disability insurance (as well as other...

...include, but are not limited to, the following: location; gender; plan options; job description; business **unit** or **division**; price; title; previous method of communication; current method of communication; future method of communication; age; **compensation**; employer contribution; taxability of benefit; benefit formula; benefit maximum; level and structure of fixed price...

...in Figure 3, and this description in general, assume even distribution of participants between each **compensation** segment in order to facilitate general understanding of the method. However, plans typically have uneven **compensation** segment, varies from **compensation** segment to **compensation** segment. The plan results may be further optimized when taking into account uneven participation. For...is referred to as flat top shift risk action. - 27 Another example is to apply the **split top shift** risk action illustrated by Figure 9, in which a percentage of the variable priced insurance covering compensation above a specific level is replaced by fixed price insurance 995. A **split top shift** risk action is also effective in decreasing the average compensation from XAI 940 to XA2...applying a shift risk action. When a shift risk action is applied and the average **compensation level** covered by variable priced insurance is reduced from XAI to XA2 and the resulting standard...be used to finance the fixed price insurance 1 5 that is acquired to cover **compensation** no longer insured by variable priced insurance. This financing is required since the fixed price...relationship between a shift risk action and other components of the invention. There is the **compensation** distribution function 1 0 1 0, I I I 0, demand curve 1020, 1120 (which...Figure 10 illustrates the results prior to implementing the shift risk action. In the current **compensation** distribution I 0 1 0, there is an average **compensation**, or XA, of \$13,75 0 per month I 0 and a standard deviation thereof...risk action by replacing variable priced insurance with fixed price insurance to cover participants' monthly **compensation** above \$17,000. Both XA and SIGA covered by variable priced insurance are reduced, which...as expensive as the variable priced insurance. The average benefit cost for participants whose monthly **compensation** exceeds \$17,000 is \$1,787. The plan will utilize a portion of the \$280 to finance the increase in average benefit costs for participants with monthly **compensation** over \$17,000. In the example illustrated above, the financing is accomplished and \$ 1 01...whereby fixed price insurance is used to replace variable priced insurance covering all I 0 **compensation** over \$15,000. If this shift risk action were to be applied, total **compensation** covered by variable priced insurance would be further reduced from \$17,000 to \$15,000...

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...resulting reduction in the unit cost of the underlying variable priced insurance Given a typical **compensation** distribution, it can be stated that as each incremental unit of shift risk action is...

22/3,K/9 (Item 6 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00939231 \*\*Image available\*\*

**LIFE INSURANCE PRODUCTS UNDER A SINGLE APPROVED FORM**  
**PRODUITS D'ASSURANCE-VIE SOUS FORME REGLEMENTAIRE UNIQUE**

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Inventor(s):

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200273360 A2-A3 20020919 (WO 0273360)

Application: WO 2002US7534 20020313 (PCT/WO US0207534)

Priority Application: US 2001275030 20010313; US 2001333748 20011129

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 118771

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... be tested at the new 7-pay premium level from the date that it was  
**calculated** . All premiums **paid** on or after this date are totaled by  
year measured from the material change date...a cumulative minimum  
premium requirement is met. (Not we do not necessarily need this for **Day**  
I implementation but may want to add it down the road.)  
7 2 Guaranteed Minimum...

...paid to date accumulated at 4% interest exceed the accumulated GMDB  
premiums had they been

**paid** each year at 4%n interest

GMDB Factor-> Defined in the Carrier Utility Amount of...

...of insurance issued in a coverage segment. M4% Percentage of the M4  
commission to be **paid** .

Then to **calculate** service commission at the beginning of duration t:

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Yofseg

'DBY xServiceCommM4t x M4%

r=1...and policy status under Section 7702A-Modified Endowment Testing,  
also referred to as the 7- Pay Test

8A DEFINITION OF LIFE INSURANCE - SECTION 7702

At issue the insured must make an...

...93 102

-49 191 59 134 69 116 94 101

95+ 100

8 1.1 **Calculating** the GLP Option A

The GLP is equal to the Net Single Premium (A,, plus the present value of  
expenses **divided** by a life **time** annuity. Note these formulas are  
designed to calculate the GLP and GSP factors for a...triggering event.

8 1 Calculating the 7-Pay Premium

8 1.1 7-Pay Premium **Calculated** at issue

The 7-Pay Premium is calculated at issue or at a material change...If the  
prior policy was a non-MEC then the maximum premium that can be **paid** is  
the 7-Pay premium reduced by the Rollover premium divided by the 7-year  
...have the following user defined inputs:

CommTargetO/oM1, = Annual percent of premium commission to be **paid** up  
to target

premium for duration t

CommExcess%M1t = Annual percent of premium commission to be **paid** in  
excess

of target for duration t

CommExcessExcess%M1t = Annual percent of premium commission to be **paid**  
in excess

of eligible excess as defined in 6 3

Giveback Option (Y/N)

M1...not used in the Single Life Product, the formula is  
newforsurvivorship

12 3 Module 2 - Unmatched **Compensation** to Load Module

This Module will define the load factors to recoup percent of premium...

...Module 2 will have the following user defined inputs:

CommTarget%M2 t = Annual Commission to be **paid** up to target premium for  
duration t CommExcess%M2 t = Annual Commission to be **paid** in excess of  
target for duration t

Surrender Charge Option = (Y/N)

M2% Percentage of...

22/3,K/10 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00933152 \*\*Image available\*\*

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES**

**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,  
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

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US)

Patent Applicant/Inventor:

WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US

Search Report from Ginger R. DeMille

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Legal Representative:  
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1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200267175 A2 20020829 (WO 0267175)  
Application: WO 2001US51437 20011019 (PCT/WO US0151437)  
Priority Application: US 2000694050 20001020  
Parent Application/Grant:  
Related by Continuation to: US 2000694050 20001020 (CIP)  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU  
SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 243912

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... As the nature of the insurance and replacement car  
business requires extreme mobility at multiple **levels** of both  
business partners, this represents a limitation to the  
usefulness and time efficiency with...that indicate that each AM0010VI  
never-ending program batch jobs that was Bviously active that **day** have  
processed a shutdown request.

@Files: (CRUD)

AMTRN (-R- -)

AMSET (C...

ARMSPR3 (.R--)

AMAUTD (-R...To update the centralized ARMS database with transaction set  
ta elements and forward the transaction **set** to the appropriate  
destination (tradi rtner, rental application,, claims connection, or  
centralized financial system's...

...if a different Rental Location ID is

)cessed from an outbound or tran fer transaction **set** , then execute the  
Add rerment Surcharge (AM0096VI) program to load the Approved Surcharge

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Detail ISURD...

...the ARMS centralized database, then generate a nE :omatic pseudo-rental Authorization Change (AT) transaction **set** containing only- ar luster detail (ADJD01) record format for an adjuster/BCO change to be...Opening Rental Notification (,RN,) functional group  
pe, IF the existing customer number on the transaction **set** internal header is fou the ARMS BCO for RMS (Rental Management System) file write a...and Branch ID fields in the written AMTRN le record.

PGMNAM and PPRPGM are both **set** to 'AM108OV1 (Suggest using the ogram. Data Structure subfield for Program ID in future.)  
@Improvement...

22/3,K/11 (Item 8 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00899495 \*\*Image available\*\*

**METHOD AND APPARATUS FOR MODELING AND EXECUTING DEFERRED AWARD INSTRUMENT PLAN**

**PROCEDE ET APPAREIL DE MODELISATION ET D'EXECUTION D'UN PLAN D'INSTRUMENT DE PRIME DIFFEREE**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200233580 A1 20020425 (WO 0233580)

Application: WO 2001US32414 20011018 (PCT/WO US0132414)

Priority Application: US 2000690891 20001018

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8775

Main International Patent Class: **G06F-017/00**

Fulltext Availability:

Claims

Claim

... employee

to purchase stock or other investments through said purchased life  
insurance

policy;

a determining **unit** for determining whether a **split** dollar agreement  
has

Search Report from Ginger R. DeMille

been executed;  
a monitor for monitoring whether said employer has paid at...  
...data;  
retrieving fair market value information relating to said employee  
welfare benefit plan and deferred **compensation** data;  
**computing** company cost and length of program; and  
storing said retrieved and computed data.

7 The...

22/3,K/12 (Item 9 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND  
METHOD THEREOF**

**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT  
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK

DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... architecture.

The process provides sufficient and relevant information to verify  
compliance/ non-compliance to Service **Level** Agreements (SLA). The  
process provides sufficient usage information for rating and billing.

This process ensures...of service violations and, in step 2410, rebates  
are determined based on the network service **level** agreement violations.  
Thereafter, in step 2412, billing data reflecting the usage information,  
the negotiated discounts...in the AuthCode field of the 32-word call



Search Report from Ginger R. DeMille

record. The current switch must also **set** the NCIID Location field to the value '1' which indicates that the NCIID is stored...trunk (the terminating trunk group is dedicated to one network customer). If the terminating trunk **group** is an ISDN, the current switch proceeds to step 4410. In step 4410, the current...of the shopping basket as required to check the item scheduled to purchase and the **pay** amount of the items. Accordingly, it is not necessary to always display the purchase list... which cannot be mapped or translated into SET because they require data elements for which **SET** has no placeholder. Further, **SET** only handles the message types directly related to authorizing and capturing credit card transactions and...

22/3,K/13 (Item 10 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00806382

**METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE**

**PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
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Inventor(s):

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Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400  
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

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DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK

LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

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Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... call record contains information on the call, including but not limited to: routing, billing, call **features**, and trouble shooting infon-nation. After the call is terminated, each switch 1206-1210 that...

Search Report from Ginger R. DeMille

22/3,K/14 (Item 11 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00802534

**ANY-TO-ANY COMPONENT COMPUTING SYSTEM**

**SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE**

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200135216 A2-A3 20010517 (WO 0135216)

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

Priority Application: US 99164884 19991112

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DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

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Fulltext Word Count: 275671

Main International Patent Class: **G06F-009/44**

International Patent Class: **G06F-017/22**

Fulltext Availability:

Claims

Claim

... can be found on Energy Data Category (Action) words later in the  
description. , Step 2 **Divide** the vocabulary into Meaning Words and  
Operator Words - Base

Concepts

A useful method of doing...

22/3,K/15 (Item 12 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00794306 \*\*Image available\*\*

**METHOD OF DELIVERING INFORMATION OVER A NETWORK**

**PROCEDE DE REMISE D'INFORMATIONS SUR UN RESEAU**

Patent Applicant/Assignee:

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Inventor(s):

Search Report from Ginger R. DeMille

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Square, Boston, MA 02109, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200127800 A2 20010419 (WO 0127800)  
Application: WO 2000US28409 20001013 (PCT/WO US0028409)  
Priority Application: US 99416778 19991013  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 17612

Main International Patent Class: **G06F-017/60**  
Fulltext Availability:  
Claims

Claim

... method of claim 27 wherein said user profile comprises at least one of  
the following **group** of **characteristics** consisting of sex, age group,  
demographics, years of education, profession, **salary level**, and  
purchase records.

29 The method of claim 27 wherein said user profile comprises said...

**22/3,K/16** (Item 13 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00743957 \*\*Image available\*\*

**ASSISTANCE METHOD AND APPARATUS**  
**PROCEDE ET DISPOSITIF D'ASSISTANCE**

Patent Applicant/Assignee:

KEEN COM, Suite 200, 2480 Sandhill Road, Menlo Park, CA 94025, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LAUFFER Randall, 71 Rogers Street, Cambridge, MA 02142, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MILLIKEN Darren J, Blakely, Sokoloff, Taylor & Zafman LLP, 7th floor,  
12400 Wilshire Boulevard, Los Angeles, CA 90025, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200057326 A1 20000928 (WO 0057326)

Application: WO 2000US6849 20000315 (PCT/WO US0006849)

Priority Application: US 99125557 19990322; US 2000488130 20000120

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK  
LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Search Report from Ginger R. DeMille

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7465

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... wherein the list includes a compensation  
rate for each expert.

16 The method as described in claim 15, wherein the compensation rate  
includes a rate per period of time.

17 The method as described in claim 10, wherein the list includes a...

22/3,K/17 (Item 14 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00743937 \*\*Image available\*\*

COMPUTERIZED RESEARCH SYSTEM AND METHODS FOR PROCESSING AND DISPLAYING  
SCIENTIFIC, TECHNICAL, ACADEMIC, AND PROFESSIONAL INFORMATION  
SYSTEME ET PROCEDES DE RECHERCHE INFORMATISEE SERVANT AU TRAITEMENT ET A  
L'AFFICHAGE D'INFORMATIONS SCIENTIFIQUES, TECHNIQUES, ACADEMIQUES ET  
PROFESSIONNELLES

Inventor(s):

GOTTSMAN Edward J, 235 East 22nd Street, Apt. 3A, New York, NY 10010, US

Patent Applicant/Inventor:

SANN Alexander, 165 East 72nd Street, Apt. 8K, New York, NY 10021, US, US  
(Residence), US (Nationality)

Legal Representative:

CHAKANSKY Michael I, Sills Cummis Radin Tischman Epstein & Gross, One  
Riverfront Plaza, Newark, NJ 07102, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200057306 A1 20000928 (WO 0057306)

Application: WO 2000US6767 20000308 (PCT/WO US0006767)

Priority Application: US 99264511 19990308

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 64053

Main International Patent Class: G06F-017/30

Fulltext Availability:

Claims

Search Report from Ginger R. DeMille

Claim

... actual wage determination:

LIN 23 Actual wage is not an average:

3 Prevailing wage equals **wage rate** fDr occupational Displa  
4@ classification in zeoeraDhic area.

' ' iAlishedwhenLCAMe

LIN 3 Prevailing **wage** es d: LINP

3 2. Prevailing **wage** redetermined every tltree  
years: Cases MEN

u7N 3 Prevailing **wage** equals at least dw minimum Awmin  
**wage : Rules**

3 A. Prevailing **wage** maybe expressed as **wage** Select!  
range:

LINR 3 3. Prevailing **wage** calculation method when  
using surveys: OPTIONS

3 Prevailing **wage** sources are federal statutes, MENU:  
union contract, or **wage** surveys:

LINR 3 1. Davis-Bacon Act, ifapplicable, controls "sert  
prevailing **wage rate** :

LI7N 3 1 Employer must document SAVE  
application ofDavid-Bacon Act PRINT

to prevailing **wage rate** :

36 Service Contract Act, ifa"Hcalilf,  
FiGn 43[B=2]

T TIT", 7WRO f", "I...

...Reserve

4 2 LABOR CONDITION

APPLICATION Dispia,

4 2. 1. 1. FILING

4 2 2. **WAGE** ATTESTATION

4+8 1 LABOR DISPUTES LINP

AT-nSTATION cases

4.8,2.1 A...s c op e of dutie s. M=1011t

FL 'INq 2. Actual wage equals **wage rate** for similarly **Rules**  
entTloyedworkers: Fen"s; Select

If there are other employe e s at the plac e...

...B nonimmigrant for the OPTIONS

sp e cific employment in que stiot-4 the actual **wage** is MENU:  
the **wage paid** those employees.

rL NNA 2 Actual **wage** may equal noninunigrant's **wage** nsert  
**rate** where no similarly entTloyed workers: ew

If there are no other workers at the place...

22/3,K/18 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00548202 \*\*Image available\*\*

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR MANAGING AND ANALYZING  
INTELLECTUAL PROPERTY (IP) RELATED TRANSACTIONS

SYSTEME, PROCEDE ET PROGRAMME INFORMATIQUES SERVANT A GERER ET A ANALYSER  
DES TRANSACTIONS RELATIVES A LA PROPRIETE INTELLECTUELLE

Patent Applicant/Assignee:

2126-Aug-0304:07 PM

Search Report from Ginger R. DeMille

AURIGIN SYSTEMS INC,  
Inventor(s):

RIVETTE Kevin G,  
RAPPAPORT Irving S,  
HOHMANN Luke,  
PUGLIA David,  
GORETSKY David,  
JACKSON Adam,  
RABB Charles Jr,  
SMITH David W,  
PARK Brian,  
THORNTHWAITE Warren,  
NAVARRETE Jorge A,  
MULLER Robert J,  
ALCABES Harvey,  
BRANNON Donald,  
SCHNITZ Matthew,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200011575 A1 20000302 (WO 0011575)

Application: WO 99US19050 19990823 (PCT/WO US9919050)

Priority Application: US 98138368 19980821

Designated States: AU CA JP KR AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC  
NL PT SE

Publication Language: English

Fulltext Word Count: 54508

Main International Patent Class: G06F-017/30

International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... Specify terms of the license agreement, include compensation terms and other terms. See the Enter **Compensation** Term use case. **Determine** expected revenue of the license agreement. This is done on a per compensation basis. For...

...royalty rate is \$I per I 00 units and the estimated unit sales is 1000 **per period** , then the expected revenue of Term2 is calculated to be \$10 **per period** . These expected future revenue payments are displayed in the expected revenue tab 27208 of the...

22/3,K/19 (Item 16 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00505504 \*\*Image available\*\*

DECLARATIVE MESSAGE ADDRESSING

ADRESSAGE DE MESSAGES DECLARATIF

Patent Applicant/Assignee:

AT & T CORPORATION,

Inventor(s):

BILIRIS Alexandros,  
HJALMTYSSON Gisli,  
JAGADISH Hosagrahar V,  
JONES Mark A,  
LEE Dongwon,  
MUMICK Inderpal S,  
PANAGOS Euthimios,

Search Report from Ginger R. DeMille

SRIVASTAVA Diviesh,  
VISTA Dimitra,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9936856 A1 19990722  
Application: WO 99US378 19990114 (PCT/WO US9900378)  
Priority Application: US 987518 19980115  
Designated States: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
Publication Language: English  
Fulltext Word Count: 4845

Main International Patent Class: G06F-013/38  
International Patent Class: G06F-015/17  
Fulltext Availability:  
Detailed Description

Detailed Description

... allows for the specification of a combination of attribute value pairs to select an intended **set** of recipients. The **attribute** names must be part of the directory schema. For example, a company e-mail directory of -Employees may have attributes indicating the state in which each employee works and the **salary grade** or title of each employee. Prior art systems allow the use of conjunctive specifications of...

22/3,K/20 (Item 17 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00475655

COMPUTERIZED SYSTEM AND ASSOCIATED METHOD FOR OPTIMALLY CONTROLLING STORAGE  
AND TRANSFER OF COMPUTER PROGRAMS ON A COMPUTER NETWORK  
SYSTEME INFORMATISE ET PROCEDE ASSOCIE POUR LE CONTROLE OPTIMAL DE LA MISE  
EN MEMOIRE ET DU TRANSFERT DE PROGRAMMES INFORMATIQUES SUR RESEAU  
INFORMATIQUE

Patent Applicant/Assignee:  
CATHARON PRODUCTIONS INC,  
Inventor(s):

FEINBERG Michael A,  
FEINBERG Matthew A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9907007 A2 19990211  
Application: WO 98US15627 19980728 (PCT/WO US9815627)  
Priority Application: US 97902591 19970729

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH  
CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW  
ML MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 88340

Main International Patent Class: G06F-013/00  
Fulltext Availability:  
Detailed Description

Detailed Description

... language which must be translated or interpreted for direct machine

Search Report from Ginger R. DeMille

use. To that end, processing unit 54 includes a program or programmed interpreter circuit 94 that implements all basic required functions...has the be collected immediately. If the data collection is not urgent, processing unit 30 **determines** at 312 whether the date and time stamp on the entry was earlier than a...the packet is place there by the decryption system, in which case the flag is **set**

Request-Resource flag (ResourceReq): Indicates whether the packet constitutes a request for a resource

Number...offs. For an encryption packet, this should be set to zero (although it can be **set** to a non-zero value in the encased packet)

MCMP Resource Identifiers  
If the packet...

22/3,K/21 (Item 18 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00340064 \*\*Image available\*\*

**METHOD AND APPARATUS OF CREATING A FINANCIAL INSTRUMENT AND ADMINISTERING AN ADJUSTABLE RATE LOAN SYSTEM**

**PROCEDE ET APPAREIL PERMETTANT DE CREER UN INSTRUMENT FINANCIER ET DE GERER UN SYSTEME DE PRET A TAUX VARIABLE**

Patent Applicant/Assignee:

KING Douglas L,

Inventor(s):

KING Douglas L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9622576 A1 19960725

Application: WO 96US266 19960116 (PCT/WO US9600266)

Priority Application: US 9517 19950118

Designated States: AL AM AU AZ BB BG BR BY CA CN CZ EE FI GE HU IS JP KG KP

KR KZ LK LR LS LT LV MD MG MK MN MX NO NZ PL RO RU SG SI SK TJ TM TR TT

UA UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM AT BE CH DE DK ES FR GB

GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 23477

Main International Patent Class: **G06F**

Fulltext Availability:

Claims

Claim

... initial compensation period and rate of compensation, minimum rates of compensation, maximum rates of 10 **compensation**, interest **rate** crediting **parameters** and formula computation methods, prepayment terms, and other proposed contract terms; and means of communicating...proceeds, initial compensation period and rate of compensation, minimum rates of compensation, maximum rates of **compensation**, interest **rate** crediting **parameters** and formula computation methods, prepayment terms, and other proposed



30 contract terms; and  
communicating such...

...The method of establishing rates of claim 86,  
comprising the steps of establishing:  
an initial **compensation** period and an initial rate  
of **compensation** for such period;  
the external benchmark as the periodic interest rate  
10 on government securities...

...said resultant periodic value being the  
15 external benchmark for the purposes of determining periodic  
**compensation** under the financial contact; and  
inputs to and computational parameters of a formula  
which gauges...initial

- 74

compensation period and rate of compensation, minimum rates of  
compensation, maximum rates of **compensation**, interest **rate**  
crediting **parameters** and formula computation methods,  
prepayment terms, and other proposed contract terms; and  
means of electronically...

...of rate setting means of  
claim 127, comprising:  
means of electronically recording an initial  
20 **compensation** period and an initial rate of **compensation** for  
such period;  
means of establishing, storing and updating, by data  
processing means, the external...

...rate, said  
resultant periodic value being the external benchmark for the  
purposes of determining periodic **compensation** under the  
financial contact;  
means of inputting and storing a minimum periodic  
rate of **compensation**, a conditional maximum rate of  
**compensation** during any specific period by way of augmenting  
35 the external benchmark by a pre...

...of basis points  
(one hundred basis points equalling one percent), a maximum  
- 75  
rate of **compensation** for all periods during the life of the  
financial contract; and  
means of determining, aided...which its  
contract proceeds are initially applied, allocated to the  
establishment and payment of periodic **compensation**.  
138; The data processing system of prepayment means of  
2S claim 129, comprising:  
means of...

...periodic rate recomputation;  
means of determining, by data processing means, a  
minimum rate of periodic **compensation** to be **paid** to the  
contractholder if the issuing entity wholly prepays the  
financial contract prior to maturity...

...Sproceeds transferred to the issuing entity, the maturity date  
of the financial contract, the initial **compensation** period,

Search Report from Ginger R. DeMille

the rate of **compensation** during the initial **compensation** period, the currency in which the financial contract is denominated, the contract proceeds currency exchange rate if 10 applicable, **compensation** periods, dates and terms under which periodic **compensation** will be accrued and **paid**, specific rate **parameters** and procedure for determining periodic **compensation**, prepayment provisions, account drawdown provisions, payment procedures, and such other information as IS the issuing...contract proceeds of the financial contract.  
determining the present value at issuance of minimum periodic **compensation** to be **paid** on one or more periodic **compensation** payment dates in the futures, based on current interest rates for investment securities matching such...  
...and are sufficient at their respective maturities dates to pay the minimum rate of periodic **compensation** on the financial contract on one or more periodic **compensation** 20 payment dates in the future,  
142. The data processing system of claim 124, comprising...

...the  
periodic external benchmark rate; and  
the results of periodic rate formula, and maximum annual **compensation rates**.  
143. The data processing system of asset allocation means of claim 140, comprising:  
means of...

...enhance  
the security and repayment of financial contract obligations, including increasing the level of periodic **compensation**.  
144. The data processing system of claim 123, further comprising:  
date determining means for determining...

...by  
data processing means the periodic external benchmark to be 2S used to reset periodic **compensation** of the financial contract, the rate parameters for the period, and the conditions under which the issuing entity could reduce the periodic **compensation** of the financial contract to a level less than an amount determined by applying the...

...the inputs to the accounts for the current period(s) prior to calculation of periodic **compensation** ;  
recalculation means of determining and electronically recalculating the periodic **compensation rate** ;  
3S and

- 79

account adjustment means for electronically determining the inputs to the accounts for the current period(s) after calculation of periodic **compensation**.  
145, The data processing system of claim 123, further comprising:

payment establishing means for electronically...means;

- 80

entering means for electronically recording,  
updating, and storing payment information, current rate

Search Report from Ginger R. DeMille

information, **compensation** and paying information and other contract information and contractholder inquiries; S reporting means for generating...

...periodically  
generating a report by data processing means, including a summary of contracts issued, periodic **compensation** 20 allocations, payments, asset and liability position, and investment performance,  
147, The data processing system...

**22/3,K/22 (Item 19 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00238224

**MEASUREMENT ANALYSIS SOFTWARE SYSTEM AND METHOD  
SYSTEME ET PROCEDE DE LOGICIEL POUR ANALYSE DE MESURES**

Patent Applicant/Assignee:

WHITE Leonard R,  
WHITE Caroline K,

Inventor(s):

WHITE Leonard R,  
WHITE Caroline K,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9312488 A1 19930624

Application: WO 92US10905 19921214 (PCT/WO US9210905)

Priority Application: US 91808020 19911213

Designated States: CA AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 19464

Main International Patent Class: **G06F-015/00**

Fulltext Availability:

Detailed Description

Detailed Description

... An example of an application is a

SUBSTITUTE SHEET

payroll computer program that logs hours, **salary rates**, tax rules, etc. A project is a collection of work tasks with a time frame that creates...

**22/3,K/23 (Item 20 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00214386

**INTERACTIVE DATA VISUALIZATION WITH SMART OBJECT  
VISUALISATION DE DONNEES INTERACTIVES AVEC UN OBJET INTELLIGENT**

Patent Applicant/Assignee:

DAVID SARNOFF RESEARCH CENTER INC,

Inventor(s):

ALEXANDER Joanna Rosamond,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9211602 A1 19920709

Application: WO 91US9166 19911216 (PCT/WO US9109166)

Priority Application: US 90872 19901218

Search Report from Ginger R. DeMille

Designated States: AT BE CH DE DK ES FR GB GR IT JP KR LU MC NL SE  
Publication Language: English  
Fulltext Word Count: 7448

Main International Patent Class: **G06F-015/62**  
Fulltext Availability:  
Detailed Description

Detailed Description

... no longer be appropriate for icons  
23 and 31 to be members of the same **group** , Let the  
visual **attributes** selected above remain with respect to  
the truck, but let size now represent the number of hours  
the driver has been on the road and color represent the  
driver's **wage rate** . In other words, the operator wishes  
to view people differently from the way in which...

**22/3,K/24** (Item 21 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00160465

**TRAIN CONTROL HAVING IMPROVED WHEEL WEAR ADJUSTMENT FOR MORE ACCURATE TRAIN  
OPERATION**

**COMMANDE POUR TRAIN AVEC REGLAGE DE L'USURE DES ROUES AMELIORE POUR UN  
FONCTIONNEMENT PLUS PRECIS DU TRAIN**

Patent Applicant/Assignee:

AEG WESTINGHOUSE TRANSPORTATION SYSTEMS INC,

Inventor(s):

LASKEY Paul S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8906840 A1 19890727

Application: WO 89US209 19890119 (PCT/WO US8900209)

Priority Application: US 88175 19880119

Designated States: AT BE BR CH DE FR GB IT JP LU NL SE

Publication Language: English

Fulltext Word Count: 5364

Main International Patent Class: **G06F-015/14**

Fulltext Availability:

Detailed Description

Detailed Description

... 118 calculation of wheel wear speed and traction  
effort adjustment factors in block 74  
120 **calculate** tractive effort **compensation** for  
wheel wear, load and train resistance in  
block 64 and 96  
122 calculations for...

...tachometer

pulse signals and real time are counted, and the raw speed  
is computed by **dividing** pulse count change by **time** count  
change.

The raw speeds are next compensated for wheel  
wear in respective blocks 174...

?

# Search Report from Ginger R. DeMille

? show files

File 139:EconLit 1969-2003/Aug

(c) 2003 American Economic Association

? ds

| Set | Items | Description   |
|-----|-------|---|
| S1  | 41945 | COMPENSATION OR SALARY OR WAGE? ? OR COMPENSATED OR COMPEN-<br>SATE OR PAID   |
| S2  | 1459  | S1(3N) (CALCULAT? OR COMPUTE OR COMPUTING OR COMPUTATION? OR<br>COMPUTES OR DETERMIN?)  |
| S3  | 7712  | (PAY OR LABOR OR WAGE OR COMPENSATION OR SALARY OR GS) (1W)-<br>(CATEGORY OR CATEGORIES OR CLASS? OR LEVEL? ? OR GRADE? ? OR -<br>SCALE? ? OR RATE? ?)  |
| S4  | 540   | (SET? ? OR GROUP? ? OR CLUSTER? ? OR BUNDL?) (3N) (ATTRIBUTE?<br>? OR FEATURE? ? OR CHARACTERISTIC? ? OR PROPERTY OR PROPERTI-<br>ES) OR ATTRIBUTE? ?(N)SET? ?                                |
| S5  | 153   | S1(3W) (QUALIFIER? OR MODIFIER? OR RESTRICTION? ? OR RULE? ?<br>OR LIMIT? ? OR LIMITATION? ? OR PARAMET?)   |
| S6  | 185   | (SPLIT? OR DIVID? OR DIVISION?) (4N) (SHIFT? ? OR UNIT? ? OR<br>TIME)   |
| S7  | 188   | SUBSHIFT? ? OR (SUB OR SPLIT OR PER) () (SHIFT? ? OR PERIOD?<br>? OR INTERVAL? ?) OR (FRACTION OR SEGMENT OR PART) (2W) (SHIFT?<br>? OR DAY OR INTERVAL? ?)                                   |
| S8  | 652   | (WORK OR OFFICE OR EMPLOYMENT OR COMPANY) (1W) (RULE? ? OR R-<br>EGULATION? ? OR POLICES? OR POLICY OR PROCEDURE? ?)  |
| S9  | 1     | S2(S)S3(S)S4  |
| S10 | 1     | S2(S)S6   |
| S11 | 1     | S2(S)S7   |
| S12 | 2     | S10 OR S11  |
| S13 | 7585  | S1(S)S3   |
| S14 | 5     | S4(S)S13  |
| S15 | 5     | S13(S)S5  |
| S16 | 12    | S12 OR S14 OR S15   |
| S17 | 8     | S16 NOT PY>1999   |
| S18 | 8     | RD (unique items)   |
| S19 | 141   | S2(S)S3   |
| S20 | 2     | S19(S) (S4:S7)  |
| S21 | 1     | S20 NOT PY>1999   |
| S22 | 1     | RD (unique items)   |
| S23 | 12    | S9 OR S16   |
| S24 | 8     | S23 NOT PY>1999   |
| S25 | 8     | RD (unique items)   |
| S26 | 8     | S22 OR S25  |
| S27 | 0     | (CALCULAT? OR DETERMIN? OR COMPUTE? ? OR COMPUTING) (3N) (CO-<br>MPENSATION OR SALARY OR SALARIES OR WAGE? ? OR PAID OR COMPEN-<br>SATED) (S) (SHIFT? ?) (5N) (DIVID? OR SPLIT? OR DIVISION?) |
| S28 | 3     | S2 AND (S6 OR S7)   |
| S29 | 2     | RD (unique items)   |
| S30 | 1     | S29 NOT S25   |
| S31 | 4     | S2 AND S3 AND S4  |
| S32 | 4     | RD (unique items)   |
| S33 | 4     | S32 NOT S29   |
| S34 | 8     | S2 AND S4   |
| S35 | 497   | S2 AND S3   |
| S36 | 8     | S35 AND (FORMULA? OR MATH? OR ALGORITHM?)   |
| S37 | 8     | RD (unique items)   |
| S38 | 6     | S2 AND (FORMULA? OR MATH? OR ALGORITHM? OR COMPUTER?)/DE,T-<br>I,DD   |
| S39 | 5     | RD (unique items)   |
| ?   |       |   |

Search Report from Ginger R. DeMille

? t26/3,k/all

**26/3,K/1**

DIALOG(R)File 139:EconLit

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424852

**TITLE: The Determinants of Blue Collar Wage Rates : An Analysis of a Data Set Incorporating Observed Job Characteristics**

AUTHOR(S): Smith, Michael; Masi, Anthony; Lemay, Paula

AUTHOR(S) AFFILIATION: McGill U; McGill U; McGill U

JOURNAL NAME: Labour,

JOURNAL VOLUME & ISSUE: 11 1,

PAGES: 113-39

PUBLICATION DATE: Spring 1997

ISSN: 1121-7081

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

**TITLE: The Determinants of Blue Collar Wage Rates : An Analysis of a Data Set Incorporating Observed Job Characteristics**

**26/3,K/2**

DIALOG(R)File 139:EconLit

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414455

**TITLE: The Labor Force Re-entry Decision of Registered Nurses**

AUTHOR(S): Parker, Carl D.; Rickman, Bill D.

AUTHOR(S) AFFILIATION: Fort Hays State U; Fort Hays State U

JOURNAL NAME: Journal of Economics (MVEA),

JOURNAL VOLUME & ISSUE: 22 1,

PAGES: 73-79

PUBLICATION DATE: 1996

ISSN: 0361-6576

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

...ABSTRACT: of RNs who have previously quit their jobs. Evaluating the estimated probit function for different lsets of RN characteristics yields probability estimates of labor force re-entry. The results estimate a fairly large return flow of RNs to the labor force. The wage rate , other family income, and marital status have a significant influence on the re-entry decision.

**26/3,K/3**

DIALOG(R)File 139:EconLit

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391394

**TITLE: Economic Determinants of the Labor Force Withdrawal of Registered Nurses**

AUTHOR(S): Parker, Carl; Rickman, Bill

AUTHOR(S) AFFILIATION: Fort Hays State U; Fort Hays State U

JOURNAL NAME: Journal of Economics and Finance,

JOURNAL VOLUME & ISSUE: 19 1,

Search Report from Ginger R. DeMille

PAGES: 17-26  
PUBLICATION DATE: Spring 1995  
ISSN: 1055-0925  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

...ABSTRACT: on the labor-force-withdrawal decisions of RNs. Evaluating the estimated probit function for different **sets** of RN **characteristics** yields different probability estimates of labor-force withdrawal. The results suggest that, although relatively few...

... non-nursing occupations, a significant number withdraw, at least temporarily, from the labor force. The **wage rate**, other family income, presence of children, and full-time/part-time work status have a...

**26/3,K/4**

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354800

**TITLE: Technical Change, Accumulation and the Rate of Profit**

AUTHOR(S): Thompson, Frank  
AUTHOR(S) AFFILIATION: U MI  
JOURNAL NAME: Review of Radical Political Economics,  
JOURNAL VOLUME & ISSUE: 27 1,  
PAGES: 97-126  
PUBLICATION DATE: March 1995  
ISSN: 0486-6134  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

...ABSTRACT: technical change and accumulation on the profit rate depends on their effect on the real **wage rate**. Employing a standard one-sector "circulating-capital" model, it is assumed that the **wage rate** is at least non-decreasing in labor demand. Then, ceteris paribus, capital-using labor-saving technical change does not increase the real **wage rate**. Depending on **parameters**, there are then cases of viable capital-saving technical change, possibly labor-saving as well...

**26/3,K/5**

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266371

**TITLE: Youth Employment Patterns in Segmented Labor Markets in the U.S. and Europe**

AUTHOR(S): DeFreitas, Gregory; Marsden, David; Ryan, Paul  
AUTHOR(S) AFFILIATION: Hofstra U; London School of Econ; King's College, Cambridge  
JOURNAL NAME: Eastern Economic Journal,  
JOURNAL VOLUME & ISSUE: 17 2,  
PAGES: 223-36  
PUBLICATION DATE: April-June 1991  
ISSN: 0094-5056

Search Report from Ginger R. DeMille

DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

...ABSTRACT: indicated by pay dispersion for adult employees of the same sex) and the importance of **wage** for age **rules** (indicated by youth relative pay). Both the degree of segmentation and relative **wage levels** prove influential, though there are interestingly US/EEC differences.

**26/3,K/6**

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263315

**TITLE: Pension Splitting and Divorce**

AUTHOR(S): Joshi, Heather; Davies, Hugh  
AUTHOR(S) AFFILIATION: London School of Hygiene and Tropical Medicine;  
Birkbeck College  
JOURNAL NAME: Fiscal Studies,  
JOURNAL VOLUME & ISSUE: 12 4,  
PAGES: 69-91  
PUBLICATION DATE: November 1991  
ISSN: 0143-5671  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

...ABSTRACT: the basis of econometric evidence. Then State Basic Pension and pensions under SERPS and Final **Salary** Schemes are **calculated**. We explore the sensitivity of a woman's pension entitlement to her occupations grade, number...

... marriage, and variations in her labor force behavior after divorce. We examine the effects of **splitting**, at the **time** of divorce, the pension earned during the marriage. The results show that for those who ...

**26/3,K/7**

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233114

**TITLE: Recherche d'emploi en presence de contrats de travail de courte duree: modelisation et estimation sur donnees individuelles.**

(Job-Search and Short-term Labor Contracts: Modelling and Estimation Using Individual Data. With English summary.)

AUTHOR(S): Fougere, Denis  
AUTHOR(S) AFFILIATION: U Social Sciences of Toulouse  
JOURNAL NAME: Annales d'Economie et de Statistique,  
JOURNAL VOLUME & ISSUE: 0 14,  
PAGES: 225-57  
PUBLICATION DATE: April-June 1989  
ISSN: 0769-489X  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

...ABSTRACT: search in which any labor contract supplied by an employer is



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jointly defined by a **wage level** and an expected duration; more precisely, it analyses the case in which there are two types of labor contracts, each one being characterized by specific distributions for **wages** and duration. Structural **parameters** of this model are estimated from a sample of individual unemployment spells, which may be ...

26/3,K/8

DIALOG(R)File 139:EconLit

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042685

**TITLE: Saving plants and jobs: Union-management negotiations in the context of threatened plant closing**

AUTHOR(S): Gerhart, Paul F.

PUBLICATION INFORMATION: Kalamazoo, Mich.: W. E. Upjohn Institute for Employment Research, PAGES: vii, 109

PUBLICATION DATE: 1987

ISBN: 0-88099-046-5

DOCUMENT TYPE: Book

ABSTRACT INDICATOR: Abstract

...ABSTRACT: were high union labor costs, increased foreign competition, and low capital investment. Found above average **wage rates**, restrictive work **rules**, and a legacy of poor labor-management relations adding problems. Examines four instances where labor...

?

? t30/3,k/all

**30/3,K/1**

DIALOG(R)File 139:EconLit

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626759

**TITLE: Agricultural Wages in India: A Study of States and Regions**

AUTHOR(S): Sarmah, Sasank

AUTHOR(S) AFFILIATION: Planning Commission, New Delhi

JOURNAL NAME: Indian Journal of Labour Economics,

JOURNAL VOLUME & ISSUE: 45 1,

PAGES: 89-116

PUBLICATION DATE: 2002

ISSN: 0971-7927

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

...ABSTRACT: from 1970-71 onwards, analysing the trends in the constructed wage series, and examining the **determinants** of **wage** rate at different points of time. In the trend analysis, growth rates of real wages are estimated for different **sub - periods** during 1970-71 through 1998-99, and as corollaries to this, the issues of structural ...

... rates are examined. The determinant analysis uses the standard demand-supply framework to study the **wage determinants**. The results suggest a deceleration in the growth of real wages in the post-reform ...

?

? t33/3,k/all

**33/3,K/1**

DIALOG(R)File 139:EconLit

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635897

**TITLE: Superstar Effects in Sport: Evidence from Italian Soccer**

AUTHOR(S): Lucifora, Claudio; Simmons, Rob

AUTHOR(S) AFFILIATION: Catholic U Milan; Lancaster U

JOURNAL NAME: Journal of Sports Economics,

JOURNAL VOLUME & ISSUE: 4 1,

PAGES: 35-55

PUBLICATION DATE: 2003

AVAILABILITY: <a href="http://www.sagepub.co.uk/">Publisher's URL</a>

ISSN: 1527-0025

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

ABSTRACT: This article investigates **wage determination** among professional soccer players appearing in the Italian league. Given the popularity of "top" soccer...

... spectators who are attracted. The authors use rare data on individual earnings and other personal **characteristics** of a **set** of soccer players in the 1995-1996 Italian league season to estimate human capital earnings equations and test for superstar effects in **wage determination** via convexity of earnings in performance. Earnings are found to be highly convex in two performance measures after controlling for a **set** of personal **characteristics** and team fixed effects.

DESCRIPTOR(S) (1991 to Present): **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

**33/3,K/2**

DIALOG(R)File 139:EconLit

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607396

**TITLE: Ethnicity and Wage Determination in Ghana**

AUTHOR(S): Barr, Abigail; Oduro, Abena

AUTHOR(S) AFFILIATION: CSAE, U Oxford; Centre for Policy Analysis, Ghana

PUBLICATION INFORMATION: Centre for the Study of African Economies Working Paper: WPS/00/09 PAGES: 33

PUBLICATION DATE: 2000

AVAILABILITY: Copies available from: CSAE Publishing, Institute of Economics and Statistics, Manor Road, Oxford, OX1 3UL, United Kingdom.

Website: [www.csae.ox.ac.uk/](http://www.csae.ox.ac.uk/)

PRICE: 3 pounds/\$5 plus p+p (subscription 55 pounds or \$88)

DOCUMENT TYPE: Working Paper

ABSTRACT INDICATOR: Abstract

**TITLE: Ethnicity and Wage Determination in Ghana**

...ABSTRACT: identified earnings differentials between ethnic groups can be explained with reference to a fairly standard **set** of observed workers' **characteristics**. Labor market segregation along ethnic lines combined with considerable variation in employer characteristics

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(possibly due...

DESCRIPTOR(S) (1991 to Present): **Wage Level** and Structure; Wage  
Differentials by Skill, Training, Occupation, etc. (industry,  
schooling, experience, tenure, cohort, etc...  
KEYWORD DESCRIPTOR(S) (1991 to Present): Ghana; **Wage Determination** ;  
Ethnicity

**33/3,K/3**

DIALOG(R)File 139:EconLit

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424852

**TITLE: The Determinants of Blue Collar Wage Rates : An Analysis of a  
Data Set Incorporating Observed Job Characteristics**  
AUTHOR(S): Smith, Michael; Masi, Anthony; Lemay, Paula  
AUTHOR(S) AFFILIATION: McGill U; McGill U; McGill U  
JOURNAL NAME: Labour,  
JOURNAL VOLUME & ISSUE: 11 1,  
PAGES: 113-39  
PUBLICATION DATE: Spring 1997  
ISSN: 1121-7081  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

**TITLE: The Determinants of Blue Collar0 Wage Rates : An Analysis of a  
Data Set Incorporating Observed Job Characteristics**  
...ABSTRACT: data we estimate a wage equation in which compensating  
differentials play a significant role in **wage determination** and,  
once working conditions and other characteristics are effectively  
controlled, all but one measure of previous labour market experience  
had no effect on the **wage rate** .  
DESCRIPTOR(S) (1991 to Present): **Wage Level** and Structure; Wage  
Differentials by Skill, Training, Occupation, etc. (industry,  
schooling, experience, tenure, cohort, etc...

**33/3,K/4**

DIALOG(R)File 139:EconLit

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326624

**TITLE: Relative Earnings of Permanent and Casual Employees in a Mexican  
City**  
AUTHOR(S): Forrest, David  
AUTHOR(S) AFFILIATION: U Salford  
JOURNAL NAME: Journal of Economic Studies,  
JOURNAL VOLUME & ISSUE: 20 6,  
PAGES: 3-16  
PUBLICATION DATE: 1993  
ISSN: 0144-3585  
DOCUMENT TYPE: Journal Article  
ABSTRACT INDICATOR: Abstract

ABSTRACT: Uses a data set from Guadalajara, Mexico, to investigate the  
**determinants** of the **wage** structure of manual employees in the urban  
sector of a developing economy. Focuses particular attention...

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... remuneration between permanent and casual employees after allowing for the different human capital and other **characteristics** of the two **groups** . Finds that, once a correction has also been made for selectivity bias, a substantial wage...

DESCRIPTOR(S) (1991 to Present): **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

?

? t37/3,k/all

**37/3,K/1**

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587599

**TITLE:** Zur korrekten Interpretation der Ergebnisse einer log-linearen Regression bei Heteroskedastie. Eine methodische Untersuchung mit einer Anwendung auf die relativen Löhne von Ausländern. (Correctly Interpreting the Results from a Log-Linear Regression under Heteroskedasticity: Methods and an Application to the Relative Wages of Immigrants. With English summary.)

**AUTHOR(S):** Winkelmann, Rainer

**AUTHOR(S) AFFILIATION:** Institute for the Study of Labor, Bonn

**JOURNAL NAME:** Jahrbucher für Nationalökonomie und Statistik,

**JOURNAL VOLUME & ISSUE:** 221 4,

**PAGES:** 418-31

**PUBLICATION DATE:** 2001

**ISSN:** 0021-4027

**DOCUMENT TYPE:** Journal Article

**ABSTRACT INDICATOR:** Abstract

...**ABSTRACT:** the bias are derived. At the same time, a heteroskedasticity-consistent estimator is proposed. The **formulas** are exact for normally distributed errors and approximations otherwise. An example on the **wage determination** in the German labor market shows that ignoring the problem of heteroskedasticity will lead to...

...**DESCRIPTOR(S)** (1991 to Present): J610); **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

**37/3,K/2**

DIALOG(R)File 139:EconLit

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496871

**TITLE:** Back Calculating Nominal Wage Rates from Nominal Discount Rates: A Useful Exercise in Forensic Economic Analysis

**AUTHOR(S):** Ireland, Thomas R.

**AUTHOR(S) AFFILIATION:** U MO

**JOURNAL NAME:** Journal of Legal Economics,

**JOURNAL VOLUME & ISSUE:** 7 3,

**PAGES:** 55-74

**PUBLICATION DATE:** Winter 1997-98

**ISSN:** 1054-3023

**DOCUMENT TYPE:** Journal Article

**ABSTRACT INDICATOR:** Abstract

**TITLE:** Back Calculating Nominal Wage Rates from Nominal Discount Rates: A Useful Exercise in Forensic Economic Analysis

**ABSTRACT:** This article addresses the issue of **formulating** discount rates for small firms. The **formulation** of discount rates for small firms is most common in lost profit analysis and business...

...into three sections. The first section is an overview of the more common methodologies for **formulating** discount rates. These methodologies

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include: using market rates for publicly traded securities, the capital asset pricing model, and the build-up method. The second section discusses the corroboration of the **formulated** discount rate via the use of market data. The final section is an illustrative example of corroborating a **formulated** discount rate using the methodology presented in the foregoing section.

...DESCRIPTOR(S) (1991 to Present): J170); **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

**37/3,K/3**

DIALOG(R)File 139:EconLit

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494496

**TITLE: Georg Charasoff: A Pioneer in the Theory of Linear Production Systems**

AUTHOR(S): Stamatis, Georg

AUTHOR(S) AFFILIATION: Panteio U

JOURNAL NAME: Economic Systems Research,

JOURNAL VOLUME & ISSUE: 11 1,

PAGES: 15-30

PUBLICATION DATE: 1999

AVAILABILITY: <A

HREF="<http://www.tandf.co.uk/journals/routledge/09535314.html>">Publisher's URL</A>

ISSN: 0953-5314

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

ABSTRACT: This paper exposes **mathematically** Charasoff's results on linear production systems. Charasoff developed an **algorithm** for the iterative calculation of the Leontief inverse, the concepts of basic and non-basic commodities, as well as the Sraffian standard system. This allowed him, given the real **wage rate**, to **calculate** the profit rate independently of prices as the ratio of two physically homogeneous magnitudes, and...

**37/3,K/4**

DIALOG(R)File 139:EconLit

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471863

**TITLE: Primary Schooling, Cognitive Skills and Wages in South Africa**

AUTHOR(S): Moll, Peter G.

AUTHOR(S) AFFILIATION: Unlisted

JOURNAL NAME: Economica,

JOURNAL VOLUME & ISSUE: 65 258,

PAGES: 263-84

PUBLICATION DATE: May 1998

ISSN: 0013-0427

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

...ABSTRACT: education,' the African schooling systems help to create cognitive skills, and these skills are a **determinant** of wage

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**levels** . Various robust estimators are used but the influential outlier problem does not turn out to...

...that productivity could be raised by certain near-costless reallocations of resources in favor of **mathematical** learning.

...DESCRIPTOR(S) (1991 to Present): J240); **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

**37/3,K/5**

DIALOG(R)File 139:EconLit

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424529

**TITLE: Labor Relations in Japanese Nonunion Firms--Voice, Involvement, and Wage Determination . (In Japanese. With English summary.)**

AUTHOR(S): Tsuru, Tsuyoshi

AUTHOR(S) AFFILIATION: Hitotsubashi U

JOURNAL NAME: Economic Review (Keizai Kenkyu),

JOURNAL VOLUME & ISSUE: 48 2,

PAGES: 155-75

PUBLICATION DATE: April 1997

ISSN: 0022-9733

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

**TITLE: Labor Relations in Japanese Nonunion Firms--Voice, Involvement, and Wage Determination . (In Japanese. With English summary.)**

...ABSTRACT: consultations, and employee associations. Second, nonunion firms promote employee involvement in determining working conditions and **formulating** business strategy. Third, however, most nonunion firms rely on the results of the "shunto (spring offensive)" collective bargaining conducted by union firms to **determine** their own **wage rate** . Hence, this paper concludes that Japanese nonunion firms effectively promote an employee voice without a union presence, but that unions continue to play a central role in **determining** the going **wage rates** .

**37/3,K/6**

DIALOG(R)File 139:EconLit

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314446

**TITLE: A Monopoly Union Model of Wage Determination with Taxes and Endogenous Capital Stock: An Empirical Application to the Finnish Manufacturing Industry**

AUTHOR(S): Holm, Pasi; Honkapohja, Seppo; Koskela, Erkki

AUTHOR(S) AFFILIATION: U Helsinki; U Helsinki; Bank of Finland

PUBLICATION INFORMATION: Centre for Economic Policy Research Discussion Paper: 506 PAGES: 38

PUBLICATION DATE: January 1991

AVAILABILITY: Copies available from: Centre for Economic Policy Research, 6 Duke of York Street, London SW1Y 6LA, England

PRICE: 1 pound (\$2) individuals; 1.50 pounds (\$3) companies, libraries, institutions

DOCUMENT TYPE: Working Paper



ABSTRACT INDICATOR: Abstract

**TITLE: A Monopoly Union Model of Wage Determination with Taxes and Endogenous Capital Stock: An Empirical Application to the Finnish Manufacturing Industry**

ABSTRACT: The paper **formulates** a model of **wage determination** in which the firm decides on employment after a monopoly union has **determined wages**. The novelty is to incorporate investment and capital decisions by firms. The subgame-perfect Nash...

... Finnish manufacturing industry over the period 1960-87. The dynamic system of equations describing the **determination** of capital stock, **wages** and hours of work performs reasonably well; there are no obvious signs of misspecifications, coefficient...

DESCRIPTOR(S) (1991 to Present): **Wage Level** and Structure; Wage Differentials by Skill, Training, Occupation, etc. (industry, schooling, experience, tenure, cohort, etc...

**37/3,K/7**

DIALOG(R) File 139:EconLit

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310136

**TITLE: Equilibrium Wage Distributions: A Synthesis**

AUTHOR(S): Mortensen, Dale T.

AUTHOR(S) AFFILIATION: Northwestern U

PUBLICATION INFORMATION: Northwestern Center for Mathematical Studies in Economics and Management Science Working Paper: 811 PAGES: 38

PUBLICATION DATE: December 1988

AVAILABILITY: Copies available from: J. L. Kellogg Graduate School of Management, Northwestern University, 2001 Sheridan Road, Evanston, IL 60208

PRICE: No Charge

DOCUMENT TYPE: Working Paper

ABSTRACT INDICATOR: Abstract

ABSTRACT: The problem of **wage determination** is **formulated** as a noncooperative game in which employers post wage offers and workers sequentially search among them. Establishing the existence of an equilibrium distribution of wage offers and associated reservation **wage rates** for the general case of any finite number of worker and employer types given that...

**37/3,K/8**

DIALOG(R) File 139:EconLit

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230970

**TITLE: A Note on the Computation of the Shadow Wage Rate in an Autarkic Agricultural Environment**

AUTHOR(S): Ginsburgh, Victor; Kiekens, Jean-Pierre

AUTHOR(S) AFFILIATION: U Brussels; U Brussels

JOURNAL NAME: European Review of Agricultural Economics,

JOURNAL VOLUME & ISSUE: 16 1,

PAGES: 137-44

PUBLICATION DATE: 1989

Search Report from Ginger R. DeMille

ISSN: 0165-1587

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

**TITLE: A Note on the Computation of the Shadow Wage Rate in an  
Autarkic Agricultural Environment**

**ABSTRACT:** In this paper, the authors show that an indirect approach, based  
on mathematical programming, can be followed to evaluate the shadow  
wage rate and the profitability of various production alternatives.  
The idea is applied to a typical autarkic...

?